

**[Product Name]**  
Infusion Pump

**[Product Description]**

Infusion Pump has a specially designed balloon-like reservoir that is filled with the drug or fluid intended for infusion. It exerts mechanical pressure thereby administering the liquid based medication through a flow restrictor tube creating the pre-determined flow rate. The mean flow rate of the device (CBI type, UCBI type, PCA type) shall have a tolerance of  $\pm 10\%$  compared to the nominal flow rate. The adjustable flow rate of the device (MCBI type, UMCBI type, MP type) shall have a tolerance of  $\pm 15\%$  compared to the nominal flow rate.

**[Intended Use]**

It is used for clinical infusion of liquid medicine.

**[Type(s)/Specification(s)]**

See attachment 1

**[Indication]**

Used for patients requiring intravenous, percutaneous, subcutaneous, intraoperative sites administration of medications. Medications that can be infused include analgesics, chemotherapeutics, antibiotics, antiviral drugs and infusion for re-hydration.

**[Contraindications]**

- 1) People allergic to the medication that is supposed to be infused, e.g. analgesic drugs.
- 2) People with severe disorder of respiratory and circulatory functions, shock or coma.
- 3) Cachexia patients.
- 4) Use for patients who do not possess the mental, physical or emotional capability to self-administer their therapy or who are not under the care of a responsible individual.

**[Infusion Volume]**

Not less than 90% of nominal volume.

**[Tubing Length]**

The total length of the infusion pump shall not be less than 110cm.

**[Component(s)]**

Type		Component
CBI		Bottle, protective cap, elastic reservoir, a filling port with check valve, liquid medicine filter, flow restrictor, clamp, tubing, connector and connector protector cap
MCBI	4 flow rate	Bottle, protective cap, elastic reservoir, a filling port with check valve, liquid medicine filter, flow restrictor, clamp, tubing, connector and connector protector cap
	15 flow rate	Bottle, protective cap, elastic reservoir, a filling port with check valve, liquid medicine filter, flow restrictor, flow rate regulating device, clamp, tubing, connector and connector protector cap
UCBI		Avoid light bottle, protective cap, elastic reservoir, a filling port with check valve, liquid medicine filter, flow restrictor, clamp, tubing, connector and connector protector cap
UMCBI	4 flow rate	Avoid light bottle, protective cap, elastic reservoir, a filling port with check valve, liquid medicine filter, flow restrictor, flow rate regulating device, clamp, tubing, connector and connector protector cap
	15 flow rate	Avoid light bottle, protective cap, elastic reservoir, a filling port with check valve, liquid medicine filter, flow restrictor, flow rate regulating device, clamp, tubing, connector and connector protector cap
PCA		Bottle, protective cap, elastic reservoir, a filling port with check valve, liquid medicine filter, flow restrictor, bolus device, clamp, tubing, connector and connector protector cap
MP	4 flow rate	Bottle, protective cap, elastic reservoir, a filling port with check valve, liquid medicine filter, flow

Type	Component
15 flow rate	restrictor, bolus device, flow rate regulating device, clamp, tubing, connector and connector protector cap
CBI: Continuous Basal Infusion Pump; MCBI: Multi-rate CBI UCBI: Avoid light CBI (U:UV); UMCBI: Avoid light multi-rate CBI (U:UV) PCA: Continuous Basal Infusion + Patient Controlled Analgesia Pump; MP: Multi-rate PCA	

**[Features]**

- 1) The CBI pump (CBI type, UCBI type, MCBI type, UMCBI type) is controlled by a micro-flow restrictor tube to achieve the purpose of pain relief on demand. A liquid medicine filter is installed at the outlet of the tube to prevent the entry of particles into the patient's body.
- 2) The PCA type and Mp type has an additional bolus function, so that the patient can self-administer an extra dosage according to pain situation.
- 3) The Multi-rate type (MCBI type, UMCBI type, MP type) has an additional flow rate regulating device providing different flow rates to choose from. The flow rate can be adjusted at any time during the infusion.

**ATTENTION:** The adjustment of the flow rate may only be carried out with appropriate clinical approval.

**[Instructions for filling and priming (use aseptic technique)]**

- 1) Tear off the external packing and take out the infusion pump.
- 2) Remove cap from fill port and retain for later use.
- 3) The pump can be filled with a syringe or other filling device. Remove all air from the filling device and attach it securely to the fill port.
- 4) Fill the infusion pump with 10 ml of diluent first.
- 5) Remove the connector protector cap from the patient end of the tubing. Open the clamp in order to start priming. Fluid will begin to flow and fill the tubing. When all air has been expelled, replace the cap at the patient end and close the clamp. For the CBI type and UCBI type, it takes about 0.5min from the beginning of exhausting to the exhausting completed. Within 3 minutes; For the PCA type and MP type, the orange pressing disc keep it on during the exhaust process. It takes about 8 minutes roughly, and the maximum is 10 minutes; For the MCBI type and UMCBI type, the exhausting time was depended on the maximum flow rate. Like, the 1-2-3-4ml/h, 2-3-4-5ml/h, 2-4-6-8ml/h three specifications, it takes 4-7min. The maximum duration is within 10minutes generally. Then switch to the proper flow rate by clockwise rotation. (Note: The arrow should point to the maximum flow rate during exhausting. Otherwise, it is potential risk that the bubble exists in flow restrictor tube.)
- 6) Fill the remaining volume up with diluent and medication. Push down the syringe plunger until the volume is dispensed. Repeat as necessary. At completion, the medication will fill the tubing and reservoir.
- 7) Remove filling device from the fill port. Screw on the cap again.
- 8) Label the infusion pump with appropriate pharmaceutical and patient information.
- 9) PCA type and MP type: The orange pressing disc on the PCA button must be removed prior to use, otherwise flow rate will be too fast (see Figure 2). The PCA button allows patients to self-administer an extra dosage (bolus) in addition to the continuous drug infusion. Such operation shall be conducted under the guidance of medical personnel and the number of bolus doses shall be recorded in a treatment card to monitor the patient's pain level on the basis of given bolus doses.
- 10) The Multi-rate type (MCBI type, UMCBI type, MP type): Make sure that the flow rate regulating device is pointing to the correct flow rate before starting infusion. The selected flow rate is indicated by an arrow (see Figure 3).

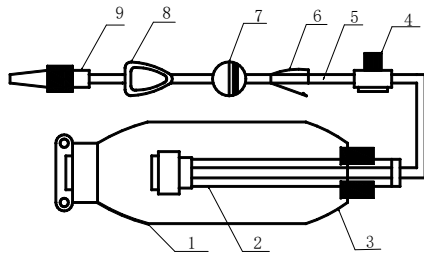


Figure 1: Schematic drawing of infusion pump  
 (1 Bottle; 2 Silica gel reservoir; 3 Protective cap cover;  
 4 A filling port with check valve; 5 Tubing; 6 Clamp; 7 Filter;  
 8 PCA button (PCA type and MP type only) or flow rate regulating  
 device (Multi-rate type only); 9 Connector)

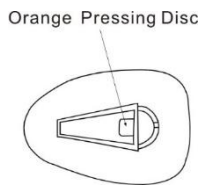


Figure 2: Schematic drawing of PCA button  
 Note: The orange pressing disc must be removed prior to use,  
 otherwise flow rate will be too fast.

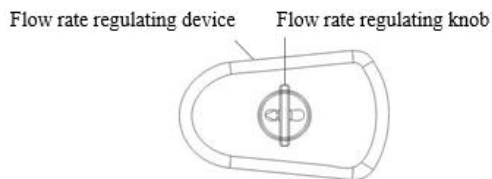


Figure 3: Schematic drawing of flow rate regulating device  
 Note: The flow rate indicated by the arrow is the selected flow rate.

**[Starting Infusion (use aseptic technique)]**

- 1) Allow the device to warm to room temperature before use, especially if it has been stored in the refrigerator or freezer.
- 2) Infusion should preferably be started 0-8 hours after filling. Prolonged storage of a filled pump beyond 8 hours may result in a longer delivery time.
- 3) Verify that the clamp on the tube is closed.
- 4) Clean patient access site as directed by the hospital/healthcare provider. Connect the tubing of the pump to the patient access site.
- 5) Start infusion by opening the clamp.

**[Warnings and Precautions]**

- 1) Do not use the product if expiry date has passed.
- 2) Do not use the product if the packaging has been opened or damaged.
- 3) The liquid-based drug filled into the reservoir must be diluted according to pharmaceutical manufacturer's instructions. Do not use liquid-based drugs without diluting them prior to injection into the patient's body.
- 4) It is the responsibility of the user to ensure that the medication is prepared and administered in accordance with the drug manufacturer's instructions. Fill the drug liquid into the pump based on the specified dosage.
- 5) Infusion of blood and blood products is prohibited.
- 6) Do not infuse critical or life-supporting medications whose stoppage, interruption, over-delivery or under-delivery would likely cause serious injury or death.
- 7) Do not infuse any solution that is not compatible with the materials of the device (silicone, medical PVC, ABS). Refer to the pharmaceutical manufacturer's precautions and guidelines to ensure that the medications used will not interact with the device and possibly cause damage or leakage.

- 8) Do not exceed the maximal filling volume of the pump to avoid negative therapy effects or the breakage of the reservoir.
- 9) Avoid (soapy water, alcohol, etc.) cleaning agents contacting the filter and causing the filter to leak
- 10) The stated flow rate was tested at room temperature (23 ± 2°C) using water for injection. The flow rate may vary due to the differences in medication's composition, concentration, temperature, hanging height in relation to the patient, viscosity of the fluid as well as injection pressure and shall be observed in real time under given individual circumstances.
- 11) Within first 1-2 hours after start of infusion, the flow rate may be faster than stated.
- 12) Remaining air in the reservoir will be discharged automatically within several minutes due to silicone's physical property.
- 13) Do not fill the device with less than the nominal volume as that generally results in a lower flow rate.
- 14) Do not fill the device with more than nominal volume as that generally results in a faster flow rate or can cause breakage of the reservoir.
- 15) This product has been sterilized by ethylene oxide with shelf life of 5 years.
- 16) This product is for single use only. Please discard it immediately after use in accordance to local regulations.
- 17) It is mandatory to fully understand the mode of operation of the product before use to ensure safety and efficiency of use.
- 18) Consider the flow rate specified for this product and the prepared medication required by the patient to prevent the patient from unnecessary pain or a medical accident due to improper concentration or mixture ratio.
- 19) Not for neuraxial application connect.
- 20) This product should be used by medical staff. Non-medical staff should not use this product to avoid accidents.
- 21) Please inform the manufacturer and competent authority in case of any adverse events related to the device occur.

**[Shelf-life]**

Five years

**[Sterilization Method]**

Ethylene oxide

**[Storage and Transport Conditions]**

- 1) Store the product in a cool, dry and well-ventilated place and take care to moisture prevention.
- 2) Protection from the direct sunlight.

**[Production Date]**

See on the package.

**[Symbol Explanation]**

	Manufacturer		Do not re-use
	Batch code		Use-by date
	Date of manufacture		Catalogue number
	Do not use if package is damaged and consult instructions for use		Authorized representative in the European Community/ European Union
	Sterilized using ethylene oxide		Do not re-sterilize
	Consult instructions for use or consult electronic instructions for use		Unique device identifier
	Single sterile barrier system		Medical device
	Keep away from sunlight		Keep dry
	Caution		CE Marking



Non-pyrogenic

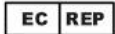
Stacking layer limit



Fragile, handle with care

**[Manufacturer]**

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**Attachment 1**

REF	Type	Nominal volume	Nominal flow rate	Nominal bolus volume	Nominal bolus refill time	
CBI04820	CBI /	48ml	2ml/h	/	/	
CBI05005		50ml	0.5ml/h			
CBI05010			1ml/h			
CBI05015			1.5ml/h			
CBI05020			2ml/h			
CBI05025			2.5ml/h			
CBI05030			3ml/h			
CBI05040			4ml/h			
CBI05050			5ml/h			
CBI050100			10ml/h			
CBI050200			20ml/h			
CBI050250			25ml/h			
CBI050500			50ml/h			
CBI0501000			100ml/h			
CBI05520			55ml			2ml/h
CBI06005			60ml			0.5ml/h
CBI06010						1ml/h
CBI06015		1.5ml/h				
CBI06020		2ml/h				
CBI06025		2.5ml/h				
CBI06030		3ml/h				
CBI06040		4ml/h				
CBI06050		5ml/h				
CBI06060		6ml/h				
CBI06080		8ml/h				
CBI060100		10ml/h				
CBI060120		12ml/h				
CBI060150		15ml/h				
CBI060160		16ml/h				
CBI060180		18ml/h				
CBI060200		20ml/h				
CBI060240		24ml/h				
CBI060300		30ml/h				
CBI060600		60ml/h				
CBI0601000		100ml/h				
CBI0601200		120ml/h				
CBI07010		70ml				1ml/h
CBI07020						2ml/h
CBI07030						3ml/h
CBI08405		84ml	0.5ml/h			
CBI08505		85ml	0.5ml/h			
CBI09620		96ml	2ml/h			
CBI10005	100ml	0.5ml/h				
CBI10010		1ml/h				

CBI10015		1.5ml/h
CBI10020		2ml/h
CBI10025		2.5ml/h
CBI10030		3ml/h
CBI10035		3.5ml/h
CBI10040		4ml/h
CBI10050		5ml/h
CBI10060		6ml/h
CBI10070		7ml/h
CBI10080		8ml/h
CBI10090		9ml/h
CBI100100		10ml/h
CBI100120		12ml/h
CBI100130		13ml/h
CBI100140		14ml/h
CBI100150		15ml/h
CBI100160		16ml/h
CBI100180		18ml/h
CBI100200		20ml/h
CBI100250		25ml/h
CBI100300		30ml/h
CBI100350		35ml/h
CBI100400		40ml/h
CBI100500		50ml/h
CBI1001000		100ml/h
CBI1002000		200ml/h
CBI12020	120ml	2ml/h
CBI12025		2.5ml/h
CBI12050		5ml/h
CBI120600		60ml/h
CBI1201200		120ml/h
CBI15005	150ml	0.5ml/h
CBI15010		1ml/h
CBI15015		1.5ml/h
CBI15020		2ml/h
CBI15025		2.5ml/h
CBI15030		3ml/h
CBI15040		4ml/h
CBI15050		5ml/h
CBI15060		6ml/h
CBI15080		8ml/h
CBI150100		10ml/h
CBI150120		12ml/h
CBI150150		15ml/h
CBI150180		18ml/h
CBI150200		20ml/h
CBI150500	50ml/h	

CBI1501500		150ml/h
CBI20005	200ml	0.5ml/h
CBI20010		1ml/h
CBI20020		2ml/h
CBI20030		3ml/h
CBI20040		4ml/h
CBI20050		5ml/h
CBI20060		6ml/h
CBI20080		8ml/h
CBI200100		10ml/h
CBI200120		12ml/h
CBI200150		15ml/h
CBI200180		18ml/h
CBI200200		20ml/h
CBI200500		50ml/h
CBI2001000	100ml/h	
CBI2002000	200ml/h	
CBI24010	240ml	1ml/h
CBI24015		1.5ml/h
CBI24020		2ml/h
CBI24030		3ml/h
CBI24040		4ml/h
CBI24050		5ml/h
CBI240100		10ml/h
CBI240200		20ml/h
CBI2401200	120ml/h	
CBI2402400	240ml/h	
CBI25010	250ml	1ml/h
CBI25015		1.5ml/h
CBI25020		2ml/h
CBI25025		2.5ml/h
CBI25030		3ml/h
CBI25040		4ml/h
CBI25050		5ml/h
CBI25070		7ml/h
CBI250100		10ml/h
CBI250500		50ml/h
CBI2501000	100ml/h	
CBI2502500	250ml/h	
CBI25215	252ml	1.5ml/h
CBI26015	260ml	1.5ml/h
CBI26020		2ml/h
CBI26050		5ml/h
CBI260500		50ml/h
CBI2601000	100ml/h	
CBI27505	275ml	0.5ml/h
CBI27510		1ml/h

CBI27515		1.5ml/h
CBI27520		2ml/h
CBI27525		2.5ml/h
CBI27530		3ml/h
CBI27535		3.5ml/h
CBI27540		4ml/h
CBI27550		5ml/h
CBI27560		6ml/h
CBI27580		8ml/h
CBI275100		10ml/h
CBI275160		16ml/h
CBI275500		50ml/h
CBI2752750		275ml/h
CBI30005	300ml	0.5ml/h
CBI30010		1ml/h
CBI30015		1.5ml/h
CBI30020		2ml/h
CBI30030		3ml/h
CBI30040		4ml/h
CBI30050		5ml/h
CBI30060		6ml/h
CBI30080		8ml/h
CBI300100		10ml/h
CBI300130		13ml/h
CBI300160		16ml/h
CBI300200		20ml/h
CBI300500		50ml/h
CBI3001000		100ml/h
CBI3001500		150ml/h
CBI3002000		200ml/h
CBI3002500	250ml/h	
CBI450100	450ml	10ml/h
CBI450200		20ml/h
CBI450400		40ml/h
CBI450500		50ml/h
CBI4501000	100ml/h	
CBI500100	500ml	10ml/h
CBI500200		20ml/h
CBI500400		40ml/h
CBI500500		50ml/h
CBI5001000		100ml/h
CBI5002500	250ml/h	
CBI550100	550ml	10ml/h
CBI550200		20ml/h
CBI550400		40ml/h
CBI550500		50ml/h
CBI5501000		100ml/h

CBI60010	600ml	1ml/h	
CBI60020		2ml/h	
CBI60030		3ml/h	
CBI60040		4ml/h	
CBI60050		5ml/h	
CBI60060		6ml/h	
CBI60080		8ml/h	
CBI600100		10ml/h	
CBI600120		12ml/h	
CBI600160		16ml/h	
CBI600200		20ml/h	
CBI600240		24ml/h	
CBI600400		40ml/h	
CBI600500		50ml/h	
CBI6001000		100ml/h	
CBI6002000		200ml/h	
MCBI40601		60ml	1/2/3/4ml/h
MCBI40602			2/3/4/5ml/h
MCBI40603			2/4/6/8ml/h
MCBI40604	2/4/8/10ml/h		
MCBI40605	3/4/5/6ml/h		
MCBI40606	4/6/8/10ml/h		
MCBI40607	6/8/10/12ml/h		
MCBI40608	2/5/7/10ml/h		
MCBI40609	3/6/9/12ml/h		
MCBI406010	0/0.5/1.5/2ml/h		
MCBI406011	0.5/2/2.5/4ml/h		
MCBI406012	2/6/8/12ml/h		
MCBI406013	3/5/8/10ml/h		
MCBI406014	5/7/10/12ml/h		
MCBI406015	8/12/16/20ml/h		
MCBI406016	10/20/30/40ml/h		
MCBI41001	100ml	1/2/3/4ml/h	
MCBI41002		2/3/4/5ml/h	
MCBI41003		2/4/6/8ml/h	
MCBI41004		2/4/8/10ml/h	
MCBI41005		3/4/5/6ml/h	
MCBI41006		4/6/8/10ml/h	
MCBI41007		6/8/10/12ml/h	
MCBI41008		2/5/7/10ml/h	
MCBI41009		3/6/9/12ml/h	
MCBI410010		0/0.5/1.5/2ml/h	
MCBI410011		0.5/2/2.5/4ml/h	
MCBI410012		2/6/8/12ml/h	
MCBI410013		3/5/8/10ml/h	
MCBI410014		5/7/10/12ml/h	
MCBI410015		8/12/16/20ml/h	



MCBI410016		10/20/30/40ml/h	
MCBI413017	130ml	0/1/2/3ml/h	
MCBI41501	150ml	1/2/3/4ml/h	
MCBI41502		2/3/4/5ml/h	
MCBI41503		2/4/6/8ml/h	
MCBI41504		2/4/8/10ml/h	
MCBI41505		3/4/5/6ml/h	
MCBI41506		4/6/8/10ml/h	
MCBI41507		6/8/10/12ml/h	
MCBI41508		2/5/7/10ml/h	
MCBI41509		3/6/9/12ml/h	
MCBI415010		0/0.5/1.5/2ml/h	
MCBI415011		0.5/2/2.5/4ml/h	
MCBI415012		2/6/8/12ml/h	
MCBI415013		3/5/8/10ml/h	
MCBI415014		5/7/10/12ml/h	
MCBI415015		8/12/16/20ml/h	
MCBI415016		10/20/30/40ml/h	
MCBI42001	200ml	1/2/3/4ml/h	
MCBI42002		2/3/4/5ml/h	
MCBI42003		2/4/6/8ml/h	
MCBI42004		2/4/8/10ml/h	
MCBI42005		3/4/5/6ml/h	
MCBI42006		4/6/8/10ml/h	
MCBI42007		6/8/10/12ml/h	
MCBI42008		2/5/7/10ml/h	
MCBI42009		3/6/9/12ml/h	
MCBI420012		2/6/8/12ml/h	
MCBI420013		3/5/8/10ml/h	
MCBI420014		5/7/10/12ml/h	
MCBI420015		8/12/16/20ml/h	
MCBI420016		10/20/30/40ml/h	
MCBI42501		250ml	1/2/3/4ml/h
MCBI42502			2/3/4/5ml/h
MCBI42503	2/4/6/8ml/h		
MCBI42504	2/4/8/10ml/h		
MCBI42505	3/4/5/6ml/h		
MCBI42506	4/6/8/10ml/h		
MCBI42507	6/8/10/12ml/h		
MCBI42508	2/5/7/10ml/h		
MCBI42509	3/6/9/12ml/h		
MCBI425012	2/6/8/12ml/h		
MCBI425013	3/5/8/10ml/h		
MCBI425014	5/7/10/12ml/h		
MCBI425015	8/12/16/20ml/h		
MCBI425016	10/20/30/40ml/h		
MCBI42751	275ml		1/2/3/4ml/h

MCBI42752			2/3/4/5ml/h		
MCBI42753			2/4/6/8ml/h		
MCBI42754			2/4/8/10ml/h		
MCBI42755			3/4/5/6ml/h		
MCBI42756			4/6/8/10ml/h		
MCBI42757			6/8/10/12ml/h		
MCBI42758			2/5/7/10ml/h		
MCBI42759			3/6/9/12ml/h		
MCBI427512			2/6/8/12ml/h		
MCBI427513			3/5/8/10ml/h		
MCBI427514			5/7/10/12ml/h		
MCBI427515			8/12/16/20ml/h		
MCBI427516			10/20/30/40ml/h		
MCBI43001		300ml		1/2/3/4ml/h	
MCBI43002				2/3/4/5ml/h	
MCBI43003				2/4/6/8ml/h	
MCBI43004				2/4/8/10ml/h	
MCBI43005				3/4/5/6ml/h	
MCBI43006				4/6/8/10ml/h	
MCBI43007				6/8/10/12ml/h	
MCBI43008				2/5/7/10ml/h	
MCBI43009				3/6/9/12ml/h	
MCBI430012				2/6/8/12ml/h	
MCBI430013				3/5/8/10ml/h	
MCBI430014				5/7/10/12ml/h	
MCBI430015				8/12/16/20ml/h	
MCBI430016				10/20/30/40ml/h	
MCBI430018				0/2/3/5ml/h	
MCBI430019				0/2/4/6ml/h	
MCBI430020				0/5/7/12ml/h	
MCBI150601			15 flow rate	60ml	1/2/3/4/5/6/7/8/9/10/11/1 2/13/14/15ml/h
MCBI150602					0.5/1/1.5/2/2.5/3/3.5/4/4. 5/5/5.5/6/6.5/7/7.5ml/h
MCBI151001				100ml	1/2/3/4/5/6/7/8/9/10/11/1 2/13/14/15ml/h
MCBI151002	0.5/1/1.5/2/2.5/3/3.5/4/4. 5/5/5.5/6/6.5/7/7.5ml/h				
MCBI151501	150ml	1/2/3/4/5/6/7/8/9/10/11/1 2/13/14/15ml/h			
MCBI151502		0.5/1/1.5/2/2.5/3/3.5/4/4. 5/5/5.5/6/6.5/7/7.5ml/h			
MCBI152001	200ml		1/2/3/4/5/6/7/8/9/10/11/1 2/13/14/15ml/h		

MCBI152002			0.5/1/1.5/2/2.5/3/3.5/4/4.5/5/5.5/6/6.5/7/7.5ml/h	
MCBI152751		275ml	1/2/3/4/5/6/7/8/9/10/11/12/13/14/15ml/h	
MCBI152752			0.5/1/1.5/2/2.5/3/3.5/4/4.5/5/5.5/6/6.5/7/7.5ml/h	
MCBI153001		300ml	1/2/3/4/5/6/7/8/9/10/11/12/13/14/15ml/h	
MCBI153002			0.5/1/1.5/2/2.5/3/3.5/4/4.5/5/5.5/6/6.5/7/7.5ml/h	
MCBI156001		600ml	1/2/3/4/5/6/7/8/9/10/11/12/13/14/15ml/h	
MCBI156003			2/4/6/8/10/12/14/16/18/20/22/24/26/28/30ml/h	
UCBI04820	UCBI	/	48ml	
UCBI05005			2ml/h	
UCBI05010			0.5ml/h	
UCBI05015			1ml/h	
UCBI05020			1.5ml/h	
UCBI05025			2ml/h	
UCBI05030			2.5ml/h	
UCBI05040			3ml/h	
UCBI05050			4ml/h	
UCBI050100			5ml/h	
UCBI050200			10ml/h	
UCBI050250			20ml/h	
UCBI050500			25ml/h	
UCBI0501000			50ml/h	
UCBI05520			100ml/h	
UCBI06005			55ml	2ml/h
UCBI06010			60ml	0.5ml/h
UCBI06015				1ml/h
UCBI06020				1.5ml/h
UCBI06025				2ml/h
UCBI06030				2.5ml/h
UCBI06040				3ml/h
UCBI06050				4ml/h
UCBI06060				5ml/h
UCBI06080				6ml/h
UCBI060100				8ml/h
UCBI060120				10ml/h
UCBI060150				12ml/h
UCBI060160				15ml/h
UCBI060180				16ml/h
UCBI060200	18ml/h			
		20ml/h		

UCBI060240
UCBI060300
UCBI060600
UCBI0601000
UCBI0601200
UCBI07010
UCBI07020
UCBI07030
UCBI08405
UCBI08505
UCBI09620
UCBI10005
UCBI10010
UCBI10015
UCBI10020
UCBI10025
UCBI10030
UCBI10035
UCBI10040
UCBI10050
UCBI10060
UCBI10070
UCBI10080
UCBI10090
UCBI100100
UCBI100120
UCBI100130
UCBI100140
UCBI100150
UCBI100160
UCBI100180
UCBI100200
UCBI100250
UCBI100300
UCBI100350
UCBI100400
UCBI100500
UCBI1001000
UCBI1002000
UCBI12020
UCBI12025
UCBI12050
UCBI120600
UCBI1201200
UCBI15005
UCBI15010
UCBI15015

	24ml/h
	30ml/h
	60ml/h
	100ml/h
	120ml/h
70ml	1ml/h
	2ml/h
	3ml/h
84ml	0.5ml/h
85ml	0.5ml/h
96ml	2ml/h
100ml	0.5ml/h
	1ml/h
	1.5ml/h
	2ml/h
	2.5ml/h
	3ml/h
	3.5ml/h
	4ml/h
	5ml/h
	6ml/h
	7ml/h
	8ml/h
	9ml/h
	10ml/h
	12ml/h
	13ml/h
	14ml/h
	15ml/h
	16ml/h
	18ml/h
20ml/h	
25ml/h	
30ml/h	
35ml/h	
40ml/h	
50ml/h	
100ml/h	
200ml/h	
120ml	2ml/h
	2.5ml/h
	5ml/h
	60ml/h
	120ml/h
150ml	0.5ml/h
	1ml/h
	1.5ml/h

UCBI15020		2ml/h
UCBI15025		2.5ml/h
UCBI15030		3ml/h
UCBI15040		4ml/h
UCBI15050		5ml/h
UCBI15060		6ml/h
UCBI15080		8ml/h
UCBI150100		10ml/h
UCBI150120		12ml/h
UCBI150150		15ml/h
UCBI150180		18ml/h
UCBI150200		20ml/h
UCBI150500		50ml/h
UCBI1501500		150ml/h
UCBI20005	200ml	0.5ml/h
UCBI20010		1ml/h
UCBI20020		2ml/h
UCBI20030		3ml/h
UCBI20040		4ml/h
UCBI20050		5ml/h
UCBI20060		6ml/h
UCBI20080		8ml/h
UCBI200100		10ml/h
UCBI200120		12ml/h
UCBI200150		15ml/h
UCBI200180		18ml/h
UCBI200200		20ml/h
UCBI200500		50ml/h
UCBI2001000		100ml/h
UCBI2002000		200ml/h
UCBI24010		240ml
UCBI24015	1.5ml/h	
UCBI24020	2ml/h	
UCBI24030	3ml/h	
UCBI24040	4ml/h	
UCBI24050	5ml/h	
UCBI240100	10ml/h	
UCBI240200	20ml/h	
UCBI2401200	120ml/h	
UCBI2402400	240ml/h	
UCBI25010	250ml	1ml/h
UCBI25015		1.5ml/h
UCBI25020		2ml/h
UCBI25025		2.5ml/h
UCBI25030		3ml/h
UCBI25040		4ml/h
UCBI25050	5ml/h	

UCBI25070
UCBI250100
UCBI250500
UCBI2501000
UCBI2502500
UCBI25215
UCBI26015
UCBI26020
UCBI26050
UCBI260500
UCBI2601000
UCBI27505
UCBI27510
UCBI27515
UCBI27520
UCBI27525
UCBI27530
UCBI27535
UCBI27540
UCBI27550
UCBI27560
UCBI27580
UCBI275100
UCBI275160
UCBI275500
UCBI2752750
UCBI30005
UCBI30010
UCBI30015
UCBI30020
UCBI30030
UCBI30040
UCBI30050
UCBI30060
UCBI30080
UCBI300100
UCBI300130
UCBI300160
UCBI300200
UCBI300500
UCBI3001000
UCBI3001500
UCBI3002000
UCBI3002500
UCBI450100
UCBI450200
UCBI450400

	7ml/h
	10ml/h
	50ml/h
	100ml/h
	250ml/h
252ml	1.5ml/h
260ml	1.5ml/h
	2ml/h
	5ml/h
	50ml/h
	100ml/h
275ml	0.5ml/h
	1ml/h
	1.5ml/h
	2ml/h
	2.5ml/h
	3ml/h
	3.5ml/h
	4ml/h
	5ml/h
	6ml/h
	8ml/h
	10ml/h
	16ml/h
	50ml/h
	275ml/h
300ml	0.5ml/h
	1ml/h
	1.5ml/h
	2ml/h
	3ml/h
	4ml/h
	5ml/h
	6ml/h
	8ml/h
	10ml/h
	13ml/h
	16ml/h
	20ml/h
	50ml/h
	100ml/h
	150ml/h
200ml/h	
250ml/h	
450ml	10ml/h
	20ml/h
	40ml/h

UCBI450500			50ml/h
UCBI4501000			100ml/h
UCBI500100		500ml	10ml/h
UCBI500200			20ml/h
UCBI500400			40ml/h
UCBI500500			50ml/h
UCBI5001000			100ml/h
UCBI5002500			250ml/h
UCBI550100			550ml
UCBI550200		20ml/h	
UCBI550400		40ml/h	
UCBI550500		50ml/h	
UCBI5501000		100ml/h	
UCBI60010		600ml	1ml/h
UCBI60020			2ml/h
UCBI60030			3ml/h
UCBI60040			4ml/h
UCBI60050			5ml/h
UCBI60060			6ml/h
UCBI60080			8ml/h
UCBI600100			10ml/h
UCBI600120			12ml/h
UCBI600160			16ml/h
UCBI600200			20ml/h
UCBI600240			24ml/h
UCBI600400			40ml/h
UCBI600500			50ml/h
UCBI6001000			100ml/h
UCBI6002000			200ml/h
UMCBI40601	4 flow rate		60ml
UMCBI40602		2/3/4/5ml/h	
UMCBI40603		2/4/6/8ml/h	
UMCBI40604		2/4/8/10ml/h	
UMCBI40605		3/4/5/6ml/h	
UMCBI40606		4/6/8/10ml/h	
UMCBI40607		6/8/10/12ml/h	
UMCBI40608		2/5/7/10ml/h	
UMCBI40609		3/6/9/12ml/h	
UMCBI406010		0/0.5/1.5/2ml/h	
UMCBI406011		0.5/2/2.5/4ml/h	
UMCBI406012		2/6/8/12ml/h	
UMCBI406013		3/5/8/10ml/h	
UMCBI406014		5/7/10/12ml/h	
UMCBI406015		8/12/16/20ml/h	
UMCBI406016		10/20/30/40ml/h	
UMCBI41001			
UMCBI41002		100ml	2/3/4/5ml/h

UMCBI41003
UMCBI41004
UMCBI41005
UMCBI41006
UMCBI41007
UMCBI41008
UMCBI41009
UMCBI410010
UMCBI410011
UMCBI410012
UMCBI410013
UMCBI410014
UMCBI410015
UMCBI410016
UMCBI413017
UMCBI41501
UMCBI41502
UMCBI41503
UMCBI41504
UMCBI41505
UMCBI41506
UMCBI41507
UMCBI41508
UMCBI41509
UMCBI415010
UMCBI415011
UMCBI415012
UMCBI415013
UMCBI415014
UMCBI415015
UMCBI415016
UMCBI42001
UMCBI42002
UMCBI42003
UMCBI42004
UMCBI42005
UMCBI42006
UMCBI42007
UMCBI42008
UMCBI42009
UMCBI420012
UMCBI420013
UMCBI420014
UMCBI420015
UMCBI420016
UMCBI42501
UMCBI42502

	2/4/6/8ml/h
	2/4/8/10ml/h
	3/4/5/6ml/h
	4/6/8/10ml/h
	6/8/10/12ml/h
	2/5/7/10ml/h
	3/6/9/12ml/h
	0/0.5/1.5/2ml/h
	0.5/2/2.5/4ml/h
	2/6/8/12ml/h
	3/5/8/10ml/h
	5/7/10/12ml/h
	8/12/16/20ml/h
	10/20/30/40ml/h
130ml	0/1/2/3ml/h
150ml	1/2/3/4ml/h
	2/3/4/5ml/h
	2/4/6/8ml/h
	2/4/8/10ml/h
	3/4/5/6ml/h
	4/6/8/10ml/h
	6/8/10/12ml/h
	2/5/7/10ml/h
	3/6/9/12ml/h
	0/0.5/1.5/2ml/h
	0.5/2/2.5/4ml/h
	2/6/8/12ml/h
	3/5/8/10ml/h
	5/7/10/12ml/h
	8/12/16/20ml/h
	10/20/30/40ml/h
200ml	1/2/3/4ml/h
	2/3/4/5ml/h
	2/4/6/8ml/h
	2/4/8/10ml/h
	3/4/5/6ml/h
	4/6/8/10ml/h
	6/8/10/12ml/h
	2/5/7/10ml/h
	3/6/9/12ml/h
	2/6/8/12ml/h
	3/5/8/10ml/h
	5/7/10/12ml/h
8/12/16/20ml/h	
10/20/30/40ml/h	
250ml	1/2/3/4ml/h
	2/3/4/5ml/h



UMCBI42503			2/4/6/8ml/h	
UMCBI42504			2/4/8/10ml/h	
UMCBI42505			3/4/5/6ml/h	
UMCBI42506			4/6/8/10ml/h	
UMCBI42507			6/8/10/12ml/h	
UMCBI42508			2/5/7/10ml/h	
UMCBI42509			3/6/9/12ml/h	
UMCBI425012			2/6/8/12ml/h	
UMCBI425013			3/5/8/10ml/h	
UMCBI425014			5/7/10/12ml/h	
UMCBI425015			8/12/16/20ml/h	
UMCBI425016			10/20/30/40ml/h	
UMCBI42751		275ml	1/2/3/4ml/h	
UMCBI42752			2/3/4/5ml/h	
UMCBI42753			2/4/6/8ml/h	
UMCBI42754			2/4/8/10ml/h	
UMCBI42755			3/4/5/6ml/h	
UMCBI42756			4/6/8/10ml/h	
UMCBI42757			6/8/10/12ml/h	
UMCBI42758			2/5/7/10ml/h	
UMCBI42759			3/6/9/12ml/h	
UMCBI427512			2/6/8/12ml/h	
UMCBI427513			3/5/8/10ml/h	
UMCBI427514			5/7/10/12ml/h	
UMCBI427515			8/12/16/20ml/h	
UMCBI427516			10/20/30/40ml/h	
UMCBI43001			300ml	1/2/3/4ml/h
UMCBI43002				2/3/4/5ml/h
UMCBI43003		2/4/6/8ml/h		
UMCBI43004		2/4/8/10ml/h		
UMCBI43005		3/4/5/6ml/h		
UMCBI43006		4/6/8/10ml/h		
UMCBI43007		6/8/10/12ml/h		
UMCBI43008		2/5/7/10ml/h		
UMCBI43009		3/6/9/12ml/h		
UMCBI430012		2/6/8/12ml/h		
UMCBI430013		3/5/8/10ml/h		
UMCBI430014		5/7/10/12ml/h		
UMCBI430015		8/12/16/20ml/h		
UMCBI430016		10/20/30/40ml/h		
UMCBI430018		0/2/3/5ml/h		
UMCBI430019		0/2/4/6ml/h		
UMCBI430020		0/5/7/12ml/h		
UMCBI150601	15 flow rate	60ml		1/2/3/4/5/6/7/8/9/10/11/1 2/13/14/15ml/h
UMCBI150602				0.5/1/1.5/2/2.5/3/3.5/4/4. 5/5.5/6/6.5/7/7.5ml/h

UMCBI151001				100ml	1/2/3/4/5/6/7/8/9/10/11/12/13/14/15ml/h		
UMCBI151002					0.5/1/1.5/2/2.5/3/3.5/4/4.5/5/5.5/6/6.5/7/7.5ml/h		
UMCBI151501				150ml	1/2/3/4/5/6/7/8/9/10/11/12/13/14/15ml/h		
UMCBI151502					0.5/1/1.5/2/2.5/3/3.5/4/4.5/5/5.5/6/6.5/7/7.5ml/h		
UMCBI152001				200ml	1/2/3/4/5/6/7/8/9/10/11/12/13/14/15ml/h		
UMCBI152002					0.5/1/1.5/2/2.5/3/3.5/4/4.5/5/5.5/6/6.5/7/7.5ml/h		
UMCBI152751				275ml	1/2/3/4/5/6/7/8/9/10/11/12/13/14/15ml/h		
UMCBI152752					0.5/1/1.5/2/2.5/3/3.5/4/4.5/5/5.5/6/6.5/7/7.5ml/h		
UMCBI153001				300ml	1/2/3/4/5/6/7/8/9/10/11/12/13/14/15ml/h		
UMCBI153002					0.5/1/1.5/2/2.5/3/3.5/4/4.5/5/5.5/6/6.5/7/7.5ml/h		
UMCBI156001				600ml	1/2/3/4/5/6/7/8/9/10/11/12/13/14/15ml/h		
UMCBI156003					2/4/6/8/10/12/14/16/18/20/22/24/26/28/30ml/h		
PCA05002-0515	CBI+ PCA	/	50ml	0.5ml	0.2ml/h	15min	
PCA05005-0515					0.5ml/h		
PCA05010-0515					1ml/h		
PCA05020-0515					2ml/h		
PCA05030-0515					3ml/h		
PCA05040-0515					4ml/h		
PCA05050-0515					5ml/h		
PCA05002-1015				1ml	0.2ml/h	15min	
PCA05005-1015					0.5ml/h		
PCA05010-1015					1ml/h		
PCA05020-1015					2ml/h		
PCA05030-1015					3ml/h		
PCA05040-1015					4ml/h		
PCA05050-1015					5ml/h		
PCA05002-0510				0.5ml	0.2ml/h	10min	
PCA05005-0510					0.5ml/h		
PCA05010-0510					1ml/h		
PCA05020-0510					2ml/h		
PCA05030-0510					3ml/h		
PCA05040-0510					4ml/h		
PCA05050-0510	5ml/h						

PCA05050-0510		5ml/h		
PCA05002-2015		0.2ml/h		
PCA05005-2015		0.5ml/h		
PCA05010-2015		1ml/h		
PCA05020-2015		2ml/h	2ml	15min
PCA05030-2015		3ml/h		
PCA05040-2015		4ml/h		
PCA05050-2015		5ml/h		
PCA05002-1010		0.2ml/h		
PCA05005-1010		0.5ml/h		
PCA05010-1010		1ml/h		
PCA05020-1010		2ml/h	1ml	10min
PCA05030-1010		3ml/h		
PCA05040-1010		4ml/h		
PCA05050-1010		5ml/h		
PCA05002-2008		0.2ml/h		
PCA05005-2008		0.5ml/h		
PCA05010-2008		1ml/h		
PCA05020-2008		2ml/h	2ml	8min
PCA05030-2008		3ml/h		
PCA05040-2008		4ml/h		
PCA05050-2008		5ml/h		
PCA06005-0515		0.5ml/h		
PCA06010-0515		1ml/h		
PCA06015-0515		1.5ml/h		
PCA06020-0515		2ml/h		
PCA06025-0515		2.5ml/h		
PCA06030-0515		3ml/h		
PCA06040-0515		4ml/h		
PCA06050-0515		5ml/h		
PCA06060-0515		6ml/h		
PCA06080-0515		8ml/h	0.5ml	15min
PCA060100-0515		10ml/h		
PCA060120-0515		12ml/h		
PCA060150-0515		15ml/h		
PCA060160-0515		16ml/h		
PCA060180-0515		18ml/h		
PCA060200-0515		20ml/h		
PCA060240-0515		24ml/h		
PCA060300-0515		30ml/h		
PCA060600-0515		60ml/h		
PCA06005-1015		0.5ml/h		
PCA06010-1015		1ml/h		
PCA06015-1015		1.5ml/h		
PCA06020-1015		2ml/h	1ml	15min
PCA06025-1015		2.5ml/h		
PCA06030-1015		3ml/h		
	60ml			

PCA06040-1015		4ml/h		
PCA06050-1015		5ml/h		
PCA06060-1015		6ml/h		
PCA06080-1015		8ml/h		
PCA060100-1015		10ml/h		
PCA060120-1015		12ml/h		
PCA060150-1015		15ml/h		
PCA060160-1015		16ml/h		
PCA060180-1015		18ml/h		
PCA060200-1015		20ml/h		
PCA060240-1015		24ml/h		
PCA060300-1015		30ml/h		
PCA060600-1015		60ml/h		
PCA06005-0510		0.5ml/h	0.5ml	10min
PCA06010-0510		1ml/h		
PCA06015-0510		1.5ml/h		
PCA06020-0510		2ml/h		
PCA06025-0510		2.5ml/h		
PCA06030-0510		3ml/h		
PCA06040-0510		4ml/h		
PCA06050-0510		5ml/h		
PCA06060-0510		6ml/h		
PCA06080-0510		8ml/h		
PCA060100-0510		10ml/h		
PCA060120-0510		12ml/h		
PCA060150-0510		15ml/h		
PCA060160-0510		16ml/h		
PCA060180-0510		18ml/h		
PCA060200-0510		20ml/h		
PCA060240-0510		24ml/h		
PCA060300-0510		30ml/h		
PCA060600-0510		60ml/h		
PCA06005-2015		0.5ml/h		
PCA06010-2015		1ml/h		
PCA06015-2015		1.5ml/h		
PCA06020-2015		2ml/h		
PCA06025-2015		2.5ml/h		
PCA06030-2015		3ml/h		
PCA06040-2015		4ml/h		
PCA06050-2015		5ml/h		
PCA06060-2015		6ml/h		
PCA06080-2015		8ml/h		
PCA060100-2015		10ml/h		
PCA060120-2015		12ml/h		
PCA060150-2015		15ml/h		
PCA060160-2015		16ml/h		
PCA060180-2015		18ml/h		

PCA060200-2015			
PCA060240-2015			
PCA060300-2015			
PCA060600-2015			
PCA06005-1010			
PCA06010-1010			
PCA06015-1010			
PCA06020-1010			
PCA06025-1010			
PCA06030-1010			
PCA06040-1010			
PCA06050-1010			
PCA06060-1010			
PCA06080-1010			
PCA060100-1010			
PCA060120-1010			
PCA060150-1010			
PCA060160-1010			
PCA060180-1010			
PCA060200-1010			
PCA060240-1010			
PCA060300-1010			
PCA060600-1010			
PCA06005-2008			
PCA06010-2008			
PCA06015-2008			
PCA06020-2008			
PCA06025-2008			
PCA06030-2008			
PCA06040-2008			
PCA06050-2008			
PCA06080-2008			
PCA060100-2008			
PCA060120-2008			
PCA060150-2008			
PCA060160-2008			
PCA060200-2008			
PCA060240-2008			
PCA060300-2008			
PCA060600-2008			
PCA06005-1005			
PCA06010-1005			
PCA06015-1005			
PCA06020-1005			
PCA06025-1005			
PCA06030-1005			
PCA06040-1005			
20ml/h			
24ml/h			
30ml/h			
60ml/h			
0.5ml/h			
1ml/h			
1.5ml/h			
2ml/h			
2.5ml/h			
3ml/h			
4ml/h			
5ml/h			
6ml/h			
8ml/h	1ml	10min	
10ml/h			
12ml/h			
15ml/h			
16ml/h			
18ml/h			
20ml/h			
24ml/h			
30ml/h			
60ml/h			
0.5ml/h			
1ml/h			
1.5ml/h			
2ml/h			
2.5ml/h			
3ml/h			
4ml/h			
5ml/h			
8ml/h	2ml	8min	
10ml/h			
12ml/h			
15ml/h			
16ml/h			
20ml/h			
24ml/h			
30ml/h			
60ml/h			
0.5ml/h			
1ml/h			
1.5ml/h			
2ml/h			
2.5ml/h			
3ml/h	1ml	5min	
4ml/h			

PCA06050-1005	5ml/h		
PCA06060-1005	6ml/h		
PCA06080-1005	8ml/h		
PCA060100-1005	10ml/h		
PCA060120-1005	12ml/h		
PCA060150-1005	15ml/h		
PCA060160-1005	16ml/h		
PCA060180-1005	18ml/h		
PCA060200-1005	20ml/h		
PCA060240-1005	24ml/h		
PCA060300-1005	30ml/h		
PCA060600-1005	60ml/h		
PCA06005-2005	0.5ml/h		
PCA06010-2005	1ml/h		
PCA06015-2005	1.5ml/h		
PCA06020-2005	2ml/h		
PCA06025-2005	2.5ml/h		
PCA06030-2005	3ml/h		
PCA06040-2005	4ml/h		
PCA06050-2005	5ml/h		
PCA06060-2005	6ml/h		
PCA06080-2005	8ml/h	2ml	5min
PCA060100-2005	10ml/h		
PCA060120-2005	12ml/h		
PCA060150-2005	15ml/h		
PCA060160-2005	16ml/h		
PCA060180-2005	18ml/h		
PCA060200-2005	20ml/h		
PCA060240-2005	24ml/h		
PCA060300-2005	30ml/h		
PCA060600-2005	60ml/h		
PCA06005-0506	0.5ml/h		
PCA06010-0506	1ml/h		
PCA06015-0506	1.5ml/h		
PCA06020-0506	2ml/h		
PCA06025-0506	2.5ml/h		
PCA06030-0506	3ml/h		
PCA06040-0506	4ml/h		
PCA06050-0506	5ml/h	0.5ml	6min
PCA06060-0506	6ml/h		
PCA06080-0506	8ml/h		
PCA060100-0506	10ml/h		
PCA060120-0506	12ml/h		
PCA060150-0506	15ml/h		
PCA060160-0506	16ml/h		
PCA060180-0506	18ml/h		
PCA060200-0506	20ml/h		

PCA060240-0506	24ml/h		
PCA060300-0506	30ml/h		
PCA060600-0506	60ml/h		
PCA06005-1006	0.5ml/h	1ml	6min
PCA06010-1006	1ml/h		
PCA06015-1006	1.5ml/h		
PCA06020-1006	2ml/h		
PCA06025-1006	2.5ml/h		
PCA06030-1006	3ml/h		
PCA06040-1006	4ml/h		
PCA06050-1006	5ml/h		
PCA06060-1006	6ml/h		
PCA06080-1006	8ml/h		
PCA060100-1006	10ml/h		
PCA060120-1006	12ml/h		
PCA060150-1006	15ml/h		
PCA060160-1006	16ml/h		
PCA060180-1006	18ml/h		
PCA060200-1006	20ml/h		
PCA060240-1006	24ml/h		
PCA060300-1006	30ml/h		
PCA060600-1006	60ml/h		
PCA06005-2006	0.5ml/h	2ml	6min
PCA06010-2006	1ml/h		
PCA06015-2006	1.5ml/h		
PCA06020-2006	2ml/h		
PCA06025-2006	2.5ml/h		
PCA06030-2006	3ml/h		
PCA06040-2006	4ml/h		
PCA06050-2006	5ml/h		
PCA06060-2006	6ml/h		
PCA06080-2006	8ml/h		
PCA060100-2006	10ml/h		
PCA060120-2006	12ml/h		
PCA060150-2006	15ml/h		
PCA060160-2006	16ml/h		
PCA060180-2006	18ml/h		
PCA060200-2006	20ml/h		
PCA060240-2006	24ml/h		
PCA060300-2006	30ml/h		
PCA060600-2006	60ml/h		
PCA06005-2010	0.5ml/h	2ml	10min
PCA06010-2010	1ml/h		
PCA06015-2010	1.5ml/h		
PCA06020-2010	2ml/h		
PCA06025-2010	2.5ml/h		
PCA06030-2010	3ml/h		

PCA06040-2010		4ml/h		
PCA06050-2010		5ml/h		
PCA06060-2010		6ml/h		
PCA06080-2010		8ml/h		
PCA060100-2010		10ml/h		
PCA060120-2010		12ml/h		
PCA060150-2010		15ml/h		
PCA060160-2010		16ml/h		
PCA060180-2010		18ml/h		
PCA060200-2010		20ml/h		
PCA060240-2010		24ml/h		
PCA060300-2010		30ml/h		
PCA060600-2010		60ml/h		
PCA07005-0515		0.5ml/h		
PCA07010-0515		1ml/h		
PCA07020-0515		2ml/h	0.5ml	15min
PCA07030-0515		3ml/h		
PCA07040-0515		4ml/h		
PCA07050-0515		5ml/h		
PCA07005-1015		0.5ml/h		
PCA07010-1015		1ml/h		
PCA07020-1015		2ml/h	1ml	15min
PCA07030-1015		3ml/h		
PCA07040-1015		4ml/h		
PCA07050-1015		5ml/h		
PCA07005-0510		0.5ml/h		
PCA07010-0510		1ml/h		
PCA07020-0510		2ml/h	0.5ml	10min
PCA07030-0510		3ml/h		
PCA07040-0510		4ml/h		
PCA07050-0510		5ml/h		
PCA07005-2015		0.5ml/h		
PCA07010-2015		1ml/h		
PCA07020-2015		2ml/h	2ml	15min
PCA07030-2015		3ml/h		
PCA07040-2015		4ml/h		
PCA07050-2015		5ml/h		
PCA07005-1010		0.5ml/h		
PCA07010-1010		1ml/h		
PCA07020-1010		2ml/h	1ml	10min
PCA07030-1010		3ml/h		
PCA07040-1010		4ml/h		
PCA07050-1010		5ml/h		
PCA07005-2010		0.5ml/h		
PCA07010-2010		1ml/h	2ml	10min
PCA07020-2010		2ml/h		
PCA07030-2010		3ml/h		

70ml



PCA07040-2010		4ml/h				
PCA07050-2010		5ml/h				
PCA07005-2008		0.5ml/h				
PCA07010-2008		1ml/h				
PCA07020-2008		2ml/h	2ml	8min		
PCA07030-2008		3ml/h				
PCA07040-2008		4ml/h				
PCA07050-2008		5ml/h				
PCA06520-0515		2ml/h			0.5ml	15min
PCA06520-1015	65ml	2ml/h	1ml	15min		
PCA06520-2015		2ml/h	2ml	15min		
PCA09620-0515			2ml/h	0.5ml	15min	
PCA09620-1015	96ml	2ml/h	1ml	15min		
PCA09620-2015			2ml/h	2ml	15min	
PCA10005-0515			0.5ml/h			
PCA10010-0515		1ml/h				
PCA10015-0515		1.5ml/h				
PCA10020-0515		2ml/h				
PCA10025-0515		2.5ml/h				
PCA10030-0515		3ml/h				
PCA10035-0515		3.5ml/h				
PCA10040-0515		4ml/h				
PCA10050-0515		5ml/h				
PCA10060-0515		6ml/h	0.5ml	15min		
PCA10080-0515		8ml/h				
PCA10090-0515		9ml/h				
PCA100100-0515		10ml/h				
PCA100120-0515		12ml/h				
PCA100140-0515		14ml/h				
PCA100150-0515		15ml/h				
PCA100160-0515	100ml	16ml/h				
PCA100180-0515					18ml/h	
PCA100200-0515					20ml/h	
PCA10005-1015			0.5ml/h			
PCA10010-1015			1ml/h			
PCA10020-1015			2ml/h			
PCA10030-1015			3ml/h			
PCA10040-1015			4ml/h			
PCA10050-1015			5ml/h			
PCA10060-1015			6ml/h	1ml	15min	
PCA10080-1015		8ml/h				
PCA100100-1015		10ml/h				
PCA100120-1015		12ml/h				
PCA100150-1015		15ml/h				
PCA100180-1015		18ml/h				
PCA100200-1015		20ml/h				
PCA10005-0510		0.5ml/h	0.5ml			10min

PCA10010-0510		1ml/h		
PCA10020-0510		2ml/h		
PCA10030-0510		3ml/h		
PCA10040-0510		4ml/h		
PCA10050-0510		5ml/h		
PCA10060-0510		6ml/h		
PCA10080-0510		8ml/h		
PCA100100-0510		10ml/h		
PCA100120-0510		12ml/h		
PCA100150-0510		15ml/h		
PCA100180-0510		18ml/h		
PCA100200-0510		20ml/h		
PCA10005-2015		0.5ml/h		
PCA10010-2015		1ml/h		
PCA10020-2015		2ml/h		
PCA10030-2015		3ml/h		
PCA10040-2015		4ml/h		
PCA10050-2015		5ml/h		
PCA10060-2015		6ml/h	2ml	15min
PCA10080-2015		8ml/h		
PCA100100-2015		10ml/h		
PCA100120-2015		12ml/h		
PCA100150-2015		15ml/h		
PCA100180-2015		18ml/h		
PCA100200-2015		20ml/h		
PCA10005-1010		0.5ml/h		
PCA10010-1010		1ml/h		
PCA10020-1010		2ml/h		
PCA10030-1010		3ml/h		
PCA10040-1010		4ml/h		
PCA10050-1010		5ml/h		
PCA10060-1010		6ml/h	1ml	10min
PCA10080-1010		8ml/h		
PCA100100-1010		10ml/h		
PCA100120-1010		12ml/h		
PCA100150-1010		15ml/h		
PCA100180-1010		18ml/h		
PCA100200-1010		20ml/h		
PCA10005-2008		0.5ml/h		
PCA10010-2008		1ml/h		
PCA10020-2008		2ml/h	2ml	8min
PCA10030-2008		3ml/h		
PCA10040-2008		4ml/h		
PCA10050-2008		5ml/h		
PCA10005-2010		0.5ml/h		
PCA10010-2010		1ml/h	2ml	10min
PCA10020-2010		2ml/h		

PCA10030-2010		3ml/h		
PCA10040-2010		4ml/h		
PCA10050-2010		5ml/h		
PCA10060-2010		6ml/h		
PCA10080-2010		8ml/h		
PCA100100-2010		10ml/h		
PCA100120-2010		12ml/h		
PCA100150-2010		15ml/h		
PCA100180-2010		18ml/h		
PCA100200-2010		20ml/h		
PCA10005-1008		0.5ml/h		
PCA10010-1008		1ml/h		
PCA10020-1008		2ml/h		
PCA10030-1008		3ml/h		
PCA10040-1008		4ml/h		
PCA10050-1008		5ml/h		
PCA10060-1008		6ml/h	1ml	8min
PCA10080-1008		8ml/h		
PCA100100-1008		10ml/h		
PCA100120-1008		12ml/h		
PCA100150-1008		15ml/h		
PCA100180-1008		18ml/h		
PCA100200-1008		20ml/h		
PCA10005-0505		0.5ml/h		
PCA10010-0505		1ml/h		
PCA10020-0505		2ml/h		
PCA10030-0505		3ml/h		
PCA10040-0505		4ml/h		
PCA10050-0505		5ml/h		
PCA10060-0505		6ml/h	0.5ml	5min
PCA10080-0505		8ml/h		
PCA100100-0505		10ml/h		
PCA100120-0505		12ml/h		
PCA100150-0505		15ml/h		
PCA100180-0505		18ml/h		
PCA100200-0505		20ml/h		
PCA10005-1005		0.5ml/h		
PCA10010-1005		1ml/h		
PCA10020-1005		2ml/h		
PCA10030-1005		3ml/h		
PCA10040-1005		4ml/h		
PCA10050-1005		5ml/h	1ml	5min
PCA10060-1005		6ml/h		
PCA10080-1005		8ml/h		
PCA100100-1005		10ml/h		
PCA100120-1005		12ml/h		
PCA100150-1005		15ml/h		

PCA100180-1005
PCA100200-1005
PCA10005-0506
PCA10010-0506
PCA10020-0506
PCA10030-0506
PCA10040-0506
PCA10050-0506
PCA10060-0506
PCA10080-0506
PCA100100-0506
PCA100120-0506
PCA100150-0506
PCA100180-0506
PCA100200-0506
PCA10005-1006
PCA10010-1006
PCA10020-1006
PCA10030-1006
PCA10040-1006
PCA10050-1006
PCA10060-1006
PCA10080-1006
PCA100100-1006
PCA100120-1006
PCA100150-1006
PCA100180-1006
PCA100200-1006
PCA10005-2006
PCA10010-2006
PCA10020-2006
PCA10030-2006
PCA10040-2006
PCA10050-2006
PCA10060-2006
PCA10080-2006
PCA100100-2006
PCA100120-2006
PCA100150-2006
PCA100180-2006
PCA100200-2006
PCA10005-0530
PCA10010-0530
PCA10020-0530
PCA10030-0530
PCA10040-0530
PCA10050-0530

18ml/h		
20ml/h		
0.5ml/h	0.5ml	6min
1ml/h		
2ml/h		
3ml/h		
4ml/h		
5ml/h		
6ml/h		
8ml/h		
10ml/h		
12ml/h		
15ml/h		
18ml/h		
20ml/h		
0.5ml/h	1ml	6min
1ml/h		
2ml/h		
3ml/h		
4ml/h		
5ml/h		
6ml/h		
8ml/h		
10ml/h		
12ml/h		
15ml/h		
18ml/h		
20ml/h		
0.5ml/h	2ml	6min
1ml/h		
2ml/h		
3ml/h		
4ml/h		
5ml/h		
6ml/h		
8ml/h		
10ml/h		
12ml/h		
15ml/h		
18ml/h		
20ml/h		
0.5ml/h	0.5ml	30min
1ml/h		
2ml/h		
3ml/h		
4ml/h		
5ml/h		

PCA10060-0530			
PCA10080-0530			
PCA100100-0530			
PCA100120-0530			
PCA100150-0530			
PCA100180-0530			
PCA100200-0530			
PCA10005-1030			
PCA10010-1030			
PCA10020-1030			
PCA10030-1030			
PCA10040-1030			
PCA10050-1030			
PCA10060-1030			
PCA10080-1030			
PCA100100-1030			
PCA100120-1030			
PCA100150-1030			
PCA100180-1030			
PCA100200-1030			
PCA10005-2030			
PCA10010-2030			
PCA10020-2030			
PCA10030-2030			
PCA10040-2030			
PCA10050-2030			
PCA10060-2030			
PCA10080-2030			
PCA100100-2030			
PCA100120-2030			
PCA100150-2030			
PCA100180-2030			
PCA100200-2030			
PCA10005-0560			
PCA10010-0560			
PCA10020-0560			
PCA10030-0560			
PCA10040-0560			
PCA10050-0560			
PCA10060-0560			
PCA10080-0560			
PCA100100-0560			
PCA100120-0560			
PCA100150-0560			
PCA100180-0560			
PCA100200-0560			
PCA10005-1060			
6ml/h			
8ml/h			
10ml/h			
12ml/h			
15ml/h			
18ml/h			
20ml/h			
0.5ml/h			
1ml/h			
2ml/h			
3ml/h			
4ml/h			
5ml/h			
6ml/h	1ml	30min	
8ml/h			
10ml/h			
12ml/h			
15ml/h			
18ml/h			
20ml/h			
0.5ml/h			
1ml/h			
2ml/h			
3ml/h			
4ml/h			
5ml/h			
6ml/h	2ml	30min	
8ml/h			
10ml/h			
12ml/h			
15ml/h			
18ml/h			
20ml/h			
0.5ml/h			
1ml/h			
2ml/h			
3ml/h			
4ml/h			
5ml/h			
6ml/h	0.5ml	60min	
8ml/h			
10ml/h			
12ml/h			
15ml/h			
18ml/h			
20ml/h			
0.5ml/h	1ml	60min	

PCA10010-1060		1ml/h		
PCA10020-1060		2ml/h		
PCA10030-1060		3ml/h		
PCA10040-1060		4ml/h		
PCA10050-1060		5ml/h		
PCA10060-1060		6ml/h		
PCA10080-1060		8ml/h		
PCA100100-1060		10ml/h		
PCA100120-1060		12ml/h		
PCA100150-1060		15ml/h		
PCA100180-1060		18ml/h		
PCA100200-1060		20ml/h		
PCA10005-2060		0.5ml/h		
PCA10010-2060		1ml/h		
PCA10020-2060		2ml/h		
PCA10030-2060		3ml/h		
PCA10040-2060		4ml/h		
PCA10050-2060		5ml/h		
PCA10060-2060		6ml/h	2ml	60min
PCA10080-2060		8ml/h		
PCA100100-2060		10ml/h		
PCA100120-2060		12ml/h		
PCA100150-2060		15ml/h		
PCA100180-2060		18ml/h		
PCA100200-2060		20ml/h		
PCA12010-0515		1ml/h		
PCA12020-0515		2ml/h		
PCA12025-0515		2.5ml/h		
PCA12030-0515		3ml/h	0.5ml	15min
PCA12040-0515		4ml/h		
PCA12050-0515		5ml/h		
PCA12060-0515		6ml/h		
PCA12010-1015		1ml/h		
PCA12020-1015		2ml/h		
PCA12030-1015		3ml/h		
PCA12040-1015		4ml/h	1ml	15min
PCA12050-1015		5ml/h		
PCA12060-1015		6ml/h		
PCA12010-0510		1ml/h		
PCA12020-0510		2ml/h		
PCA12030-0510		3ml/h		
PCA12040-0510		4ml/h	0.5ml	10min
PCA12050-0510		5ml/h		
PCA12060-0510		6ml/h		
PCA12010-2015		1ml/h		
PCA12020-2015		2ml/h	2ml	15min
PCA12030-2015		3ml/h		
	120ml			

PCA12040-2015		4ml/h		
PCA12050-2015		5ml/h		
PCA12060-2015		6ml/h		
PCA12010-1010		1ml/h	1ml	10min
PCA12020-1010		2ml/h		
PCA12030-1010		3ml/h		
PCA12040-1010		4ml/h		
PCA12050-1010		5ml/h		
PCA12060-1010		6ml/h		
PCA12010-2008		1ml/h	2ml	8min
PCA12020-2008		2ml/h		
PCA12030-2008		3ml/h		
PCA12040-2008		4ml/h		
PCA12050-2008		5ml/h		
PCA12060-2008		6ml/h		
PCA12010-0506		1ml/h	0.5ml	6min
PCA12020-0506		2ml/h		
PCA12030-0506		3ml/h		
PCA12040-0506		4ml/h		
PCA12050-0506		5ml/h		
PCA12060-0506		6ml/h		
PCA15005-0515	150ml	0.5ml/h	0.5ml	15min
PCA15010-0515		1ml/h		
PCA15015-0515		1.5ml/h		
PCA15020-0515		2ml/h		
PCA15030-0515		3ml/h		
PCA15040-0515		4ml/h		
PCA15050-0515		5ml/h		
PCA15060-0515		6ml/h		
PCA15080-0515		8ml/h		
PCA150100-0515		10ml/h		
PCA150120-0515		12ml/h		
PCA150150-0515		15ml/h		
PCA150180-0515		18ml/h		
PCA150200-0515		20ml/h		
PCA15005-1015		0.5ml/h	1ml	15min
PCA15010-1015		1ml/h		
PCA15020-1015		2ml/h		
PCA15030-1015		3ml/h		
PCA15040-1015		4ml/h		
PCA15050-1015		5ml/h		
PCA15060-1015		6ml/h		
PCA15080-1015		8ml/h		
PCA150100-1015		10ml/h		
PCA150120-1015		12ml/h		
PCA150150-1015		15ml/h		
PCA150180-1015		18ml/h		

PCA150200-1015
PCA15005-0510
PCA15010-0510
PCA15020-0510
PCA15030-0510
PCA15040-0510
PCA15050-0510
PCA15060-0510
PCA15080-0510
PCA150100-0510
PCA150120-0510
PCA150150-0510
PCA150180-0510
PCA150200-0510
PCA15005-2015
PCA15010-2015
PCA15020-2015
PCA15030-2015
PCA15040-2015
PCA15050-2015
PCA15060-2015
PCA15080-2015
PCA150100-2015
PCA150120-2015
PCA150150-2015
PCA150180-2015
PCA150200-2015
PCA15005-1010
PCA15010-1010
PCA15020-1010
PCA15030-1010
PCA15040-1010
PCA15050-1010
PCA15060-1010
PCA15080-1010
PCA150100-1010
PCA150120-1010
PCA150150-1010
PCA150180-1010
PCA150200-1010
PCA15010-2010
PCA15020-2010
PCA15040-2010
PCA15050-2010
PCA15060-2010
PCA15080-2010
PCA150100-2010

20ml/h		
0.5ml/h	0.5ml	10min
1ml/h		
2ml/h		
3ml/h		
4ml/h		
5ml/h		
6ml/h		
8ml/h		
10ml/h		
12ml/h		
15ml/h		
18ml/h		
20ml/h		
0.5ml/h	2ml	15min
1ml/h		
2ml/h		
3ml/h		
4ml/h		
5ml/h		
6ml/h		
8ml/h		
10ml/h		
12ml/h		
15ml/h		
18ml/h		
20ml/h		
0.5ml/h	1ml	10min
1ml/h		
2ml/h		
3ml/h		
4ml/h		
5ml/h		
6ml/h		
8ml/h		
10ml/h		
12ml/h		
15ml/h		
18ml/h		
20ml/h		
1ml/h	2ml	10min
2ml/h		
4ml/h		
5ml/h		
6ml/h		
8ml/h		
10ml/h		



PCA150120-2010			
PCA150150-2010			
PCA150180-2010			
PCA150200-2010			
PCA15005-2008			
PCA15010-2008			
PCA15020-2008			
PCA15030-2008			
PCA15040-2008			
PCA15050-2008			
PCA15060-2008			
PCA15080-2008			
PCA150100-2008			
PCA150120-2008			
PCA150150-2008			
PCA150180-2008			
PCA150200-2008			
PCA15005-0505			
PCA15010-0505			
PCA15020-0505			
PCA15030-0505			
PCA15040-0505			
PCA15050-0505			
PCA15060-0505			
PCA15080-0505			
PCA150100-0505			
PCA150120-0505			
PCA150150-0505			
PCA150180-0505			
PCA150200-0505			
PCA15005-1005			
PCA15010-1005			
PCA15020-1005			
PCA15030-1005			
PCA15040-1005			
PCA15050-1005			
PCA15060-1005			
PCA15080-1005			
PCA150100-1005			
PCA150120-1005			
PCA150150-1005			
PCA150180-1005			
PCA150200-1005			
PCA15005-0506			
PCA15010-0506			
PCA15020-0506			
PCA15030-0506			
	12ml/h		
	15ml/h		
	18ml/h		
	20ml/h		
	0.5ml/h		
	1ml/h		
	2ml/h		
	3ml/h		
	4ml/h		
	5ml/h		
	6ml/h	2ml	8min
	8ml/h		
	10ml/h		
	12ml/h		
	15ml/h		
	18ml/h		
	20ml/h		
	0.5ml/h		
	1ml/h		
	2ml/h		
	3ml/h		
	4ml/h		
	5ml/h		
	6ml/h	0.5ml	5min
	8ml/h		
	10ml/h		
	12ml/h		
	15ml/h		
	18ml/h		
	20ml/h		
	0.5ml/h		
	1ml/h		
	2ml/h		
	3ml/h		
	4ml/h		
	5ml/h		
	6ml/h	1ml	5min
	8ml/h		
	10ml/h		
	12ml/h		
	15ml/h		
	18ml/h		
	20ml/h		
	0.5ml/h		
	1ml/h		
	2ml/h		
	3ml/h		
	0.5ml/h	0.5ml	6min
	1ml/h		
	2ml/h		
	3ml/h		

PCA15040-0506		4ml/h		
PCA15050-0506		5ml/h		
PCA15060-0506		6ml/h		
PCA15080-0506		8ml/h		
PCA150100-0506		10ml/h		
PCA150120-0506		12ml/h		
PCA150150-0506		15ml/h		
PCA150180-0506		18ml/h		
PCA150200-0506		20ml/h		
PCA15005-1006		0.5ml/h	1ml	6min
PCA15010-1006		1ml/h		
PCA15020-1006		2ml/h		
PCA15030-1006		3ml/h		
PCA15040-1006		4ml/h		
PCA15050-1006		5ml/h		
PCA15060-1006		6ml/h		
PCA15080-1006		8ml/h		
PCA150100-1006		10ml/h		
PCA150120-1006		12ml/h		
PCA150150-1006		15ml/h	2ml	6min
PCA150180-1006		18ml/h		
PCA150200-1006		20ml/h		
PCA15005-2006		0.5ml/h		
PCA15010-2006		1ml/h		
PCA15020-2006		2ml/h		
PCA15030-2006		3ml/h		
PCA15040-2006		4ml/h		
PCA15050-2006		5ml/h		
PCA15060-2006		6ml/h		
PCA15080-2006		8ml/h		
PCA150100-2006		10ml/h		
PCA150120-2006		12ml/h		
PCA150150-2006		15ml/h		
PCA150180-2006		18ml/h		
PCA150200-2006		20ml/h	0.5ml	30min
PCA15005-0530		0.5ml/h		
PCA15010-0530		1ml/h		
PCA15020-0530		2ml/h		
PCA15030-0530		3ml/h		
PCA15040-0530		4ml/h		
PCA15050-0530		5ml/h		
PCA15060-0530		6ml/h		
PCA15080-0530		8ml/h		
PCA150100-0530		10ml/h		
PCA150120-0530		12ml/h		
PCA150150-0530		15ml/h		
PCA150180-0530		18ml/h		

PCA150200-0530
PCA15005-1030
PCA15010-1030
PCA15020-1030
PCA15030-1030
PCA15040-1030
PCA15050-1030
PCA15060-1030
PCA15080-1030
PCA150100-1030
PCA150120-1030
PCA150150-1030
PCA150180-1030
PCA150200-1030
PCA15005-2030
PCA15010-2030
PCA15020-2030
PCA15030-2030
PCA15040-2030
PCA15050-2030
PCA15060-2030
PCA15080-2030
PCA150100-2030
PCA150120-2030
PCA150150-2030
PCA150180-2030
PCA150200-2030
PCA15005-1060
PCA15010-1060
PCA15020-1060
PCA15030-1060
PCA15040-1060
PCA15050-1060
PCA15060-1060
PCA15080-1060
PCA150100-1060
PCA150120-1060
PCA150150-1060
PCA150180-1060
PCA150200-1060
PCA15005-2060
PCA15010-2060
PCA15020-2060
PCA15030-2060
PCA15040-2060
PCA15050-2060
PCA15060-2060

20ml/h		
0.5ml/h	1ml	30min
1ml/h		
2ml/h		
3ml/h		
4ml/h		
5ml/h		
6ml/h		
8ml/h		
10ml/h		
12ml/h		
15ml/h		
18ml/h		
20ml/h		
0.5ml/h	2ml	30min
1ml/h		
2ml/h		
3ml/h		
4ml/h		
5ml/h		
6ml/h		
8ml/h		
10ml/h		
12ml/h		
15ml/h		
18ml/h		
20ml/h		
0.5ml/h	1ml	60min
1ml/h		
2ml/h		
3ml/h		
4ml/h		
5ml/h		
6ml/h		
8ml/h		
10ml/h		
12ml/h		
15ml/h		
18ml/h		
20ml/h		
0.5ml/h	2ml	60min
1ml/h		
2ml/h		
3ml/h		
4ml/h		
5ml/h		
6ml/h		

PCA15080-2060		8ml/h		
PCA150100-2060		10ml/h		
PCA150120-2060		12ml/h		
PCA150150-2060		15ml/h		
PCA150180-2060		18ml/h		
PCA150200-2060		20ml/h		
PCA20005-0515		0.5ml/h		
PCA20010-0515		1ml/h		
PCA20020-0515		2ml/h		
PCA20030-0515		3ml/h		
PCA20040-0515		4ml/h		
PCA20050-0515		5ml/h		
PCA20060-0515		6ml/h	0.5ml	15min
PCA20080-0515		8ml/h		
PCA200100-0515		10ml/h		
PCA200120-0515		12ml/h		
PCA200150-0515		15ml/h		
PCA200180-0515		18ml/h		
PCA200200-0515		20ml/h		
PCA20005-1015		0.5ml/h		
PCA20010-1015		1ml/h		
PCA20020-1015		2ml/h		
PCA20030-1015		3ml/h		
PCA20040-1015		4ml/h		
PCA20050-1015		5ml/h		
PCA20060-1015		6ml/h	1ml	15min
PCA20080-1015		8ml/h		
PCA200100-1015		10ml/h		
PCA200120-1015		12ml/h		
PCA200150-1015		15ml/h		
PCA200180-1015		18ml/h		
PCA200200-1015		20ml/h		
PCA20005-0510		0.5ml/h		
PCA20010-0510		1ml/h		
PCA20020-0510		2ml/h		
PCA20030-0510		3ml/h		
PCA20040-0510		4ml/h		
PCA20050-0510		5ml/h		
PCA20060-0510		6ml/h	0.5ml	10min
PCA20080-0510		8ml/h		
PCA200100-0510		10ml/h		
PCA200120-0510		12ml/h		
PCA200150-0510		15ml/h		
PCA200180-0510		18ml/h		
PCA200200-0510		20ml/h		
PCA20005-2015		0.5ml/h		
PCA20010-2015		1ml/h	2ml	15min

PCA20020-2015			
PCA20030-2015			
PCA20040-2015			
PCA20050-2015			
PCA20060-2015			
PCA20080-2015			
PCA200100-2015			
PCA200120-2015			
PCA200150-2015			
PCA200180-2015			
PCA200200-2015			
PCA20005-1010			
PCA20010-1010			
PCA20020-1010			
PCA20030-1010			
PCA20040-1010			
PCA20050-1010			
PCA20060-1010			
PCA20080-1010			
PCA200100-1010			
PCA200120-1010			
PCA200150-1010			
PCA200180-1010			
PCA200200-1010			
PCA20005-2008			
PCA20010-2008			
PCA20020-2008			
PCA20030-2008			
PCA20040-2008			
PCA20050-2008			
PCA200150-2008			
PCA20010-2010			
PCA20020-2010			
PCA20030-2010			
PCA20040-2010			
PCA20050-2010			
PCA20060-2010			
PCA20080-2010			
PCA200100-2010			
PCA200120-2010			
PCA200150-2010			
PCA200180-2010			
PCA200200-2010			
PCA20005-0505			
PCA20010-0505			
PCA20020-0505			
PCA20030-0505			
	2ml/h		
	3ml/h		
	4ml/h		
	5ml/h		
	6ml/h		
	8ml/h		
	10ml/h		
	12ml/h		
	15ml/h		
	18ml/h		
	20ml/h		
	0.5ml/h		
	1ml/h		
	2ml/h		
	3ml/h		
	4ml/h		
	5ml/h		
	6ml/h	1ml	10min
	8ml/h		
	10ml/h		
	12ml/h		
	15ml/h		
	18ml/h		
	20ml/h		
	0.5ml/h		
	1ml/h		
	2ml/h		
	3ml/h	2ml	8min
	4ml/h		
	5ml/h		
	15ml/h		
	1ml/h		
	2ml/h		
	3ml/h		
	4ml/h		
	5ml/h		
	6ml/h		
	8ml/h	2ml	10min
	10ml/h		
	12ml/h		
	15ml/h		
	18ml/h		
	20ml/h		
	0.5ml/h		
	1ml/h		
	2ml/h	0.5ml	5min
	3ml/h		

PCA20040-0505		4ml/h		
PCA20050-0505		5ml/h		
PCA20060-0505		6ml/h		
PCA20080-0505		8ml/h		
PCA200100-0505		10ml/h		
PCA200120-0505		12ml/h		
PCA200150-0505		15ml/h		
PCA200180-0505		18ml/h		
PCA200200-0505		20ml/h		
PCA20005-1005		0.5ml/h	1ml	5min
PCA20010-1005		1ml/h		
PCA20020-1005		2ml/h		
PCA20030-1005		3ml/h		
PCA20040-1005		4ml/h		
PCA20050-1005		5ml/h		
PCA20060-1005		6ml/h		
PCA20080-1005		8ml/h		
PCA200100-1005		10ml/h		
PCA200120-1005		12ml/h		
PCA200150-1005		15ml/h	0.5ml	6min
PCA200180-1005		18ml/h		
PCA200200-1005		20ml/h		
PCA20005-0506		0.5ml/h		
PCA20010-0506		1ml/h		
PCA20020-0506		2ml/h		
PCA20030-0506		3ml/h		
PCA20040-0506		4ml/h		
PCA20050-0506		5ml/h		
PCA20060-0506		6ml/h		
PCA20080-0506		8ml/h		
PCA200100-0506		10ml/h		
PCA200120-0506		12ml/h		
PCA200150-0506		15ml/h		
PCA200180-0506		18ml/h		
PCA200200-0506		20ml/h	1ml	6min
PCA20005-1006		0.5ml/h		
PCA20010-1006		1ml/h		
PCA20020-1006		2ml/h		
PCA20030-1006		3ml/h		
PCA20040-1006		4ml/h		
PCA20050-1006		5ml/h		
PCA20060-1006		6ml/h		
PCA20080-1006		8ml/h		
PCA200100-1006		10ml/h		
PCA200120-1006		12ml/h		
PCA200150-1006		15ml/h		
PCA200180-1006		18ml/h		

PCA200200-1006
PCA20005-2006
PCA20010-2006
PCA20020-2006
PCA20030-2006
PCA20040-2006
PCA20050-2006
PCA20060-2006
PCA20080-2006
PCA200100-2006
PCA200120-2006
PCA200150-2006
PCA200180-2006
PCA200200-2006
PCA20005-0530
PCA20010-0530
PCA20020-0530
PCA20030-0530
PCA20040-0530
PCA20050-0530
PCA20060-0530
PCA20080-0530
PCA200100-0530
PCA200120-0530
PCA200150-0530
PCA200180-0530
PCA200200-0530
PCA20005-1030
PCA20010-1030
PCA20020-1030
PCA20030-1030
PCA20040-1030
PCA20050-1030
PCA20060-1030
PCA20080-1030
PCA200100-1030
PCA200120-1030
PCA200150-1030
PCA200180-1030
PCA200200-1030
PCA20005-2030
PCA20010-2030
PCA20020-2030
PCA20030-2030
PCA20040-2030
PCA20050-2030
PCA20060-2030

20ml/h		
0.5ml/h	2ml	6min
1ml/h		
2ml/h		
3ml/h		
4ml/h		
5ml/h		
6ml/h		
8ml/h		
10ml/h		
12ml/h		
15ml/h		
18ml/h		
20ml/h		
0.5ml/h	0.5ml	30min
1ml/h		
2ml/h		
3ml/h		
4ml/h		
5ml/h		
6ml/h		
8ml/h		
10ml/h		
12ml/h		
15ml/h		
18ml/h		
20ml/h		
0.5ml/h	1ml	30min
1ml/h		
2ml/h		
3ml/h		
4ml/h		
5ml/h		
6ml/h		
8ml/h		
10ml/h		
12ml/h		
15ml/h		
18ml/h		
20ml/h		
0.5ml/h	2ml	30min
1ml/h		
2ml/h		
3ml/h		
4ml/h		
5ml/h		
6ml/h		

PCA20080-2030		8ml/h		
PCA200100-2030		10ml/h		
PCA200120-2030		12ml/h		
PCA200150-2030		15ml/h		
PCA200180-2030		18ml/h		
PCA200200-2030		20ml/h		
PCA20005-1060		0.5ml/h		
PCA20010-1060		1ml/h		
PCA20020-1060		2ml/h		
PCA20030-1060		3ml/h		
PCA20040-1060		4ml/h		
PCA20050-1060		5ml/h		
PCA20060-1060		6ml/h	1ml	60min
PCA20080-1060		8ml/h		
PCA200100-1060		10ml/h		
PCA200120-1060		12ml/h		
PCA200150-1060		15ml/h		
PCA200180-1060		18ml/h		
PCA200200-1060		20ml/h		
PCA20005-2060		0.5ml/h		
PCA20010-2060		1ml/h		
PCA20020-2060		2ml/h		
PCA20030-2060		3ml/h		
PCA20040-2060		4ml/h		
PCA20050-2060		5ml/h		
PCA20060-2060		6ml/h	2ml	60min
PCA20080-2060		8ml/h		
PCA200100-2060		10ml/h		
PCA200120-2060		12ml/h		
PCA200150-2060		15ml/h		
PCA200180-2060		18ml/h		
PCA200200-2060		20ml/h		
PCA24005-0515		0.5ml/h		
PCA24010-0515		1ml/h		
PCA24020-0515		2ml/h		
PCA24030-0515		3ml/h	0.5ml	15min
PCA24040-0515		4ml/h		
PCA24050-0515		5ml/h		
PCA240100-0515		10ml/h		
PCA24005-1015		0.5ml/h		
PCA24010-1015		1ml/h		
PCA24020-1015		2ml/h		
PCA24030-1015		3ml/h	1ml	15min
PCA24040-1015		4ml/h		
PCA24050-1015		5ml/h		
PCA240100-1015		10ml/h		
PCA24005-0510	240ml	0.5ml/h	0.5ml	10min



PCA24010-0510		1ml/h		
PCA24020-0510		2ml/h		
PCA24030-0510		3ml/h		
PCA24040-0510		4ml/h		
PCA24050-0510		5ml/h		
PCA240100-0510		10ml/h		
PCA24005-2015		0.5ml/h		
PCA24010-2015		1ml/h		
PCA24020-2015		2ml/h		
PCA24030-2015		3ml/h	2ml	15min
PCA24040-2015		4ml/h		
PCA24050-2015		5ml/h		
PCA240100-2015		10ml/h		
PCA24005-1010		0.5ml/h		
PCA24010-1010		1ml/h		
PCA24020-1010		2ml/h		
PCA24030-1010		3ml/h	1ml	10min
PCA24040-1010		4ml/h		
PCA24050-1010		5ml/h		
PCA240100-1010		10ml/h		
PCA24005-2008		0.5ml/h		
PCA24010-2008		1ml/h		
PCA24020-2008		2ml/h		
PCA24030-2008		3ml/h	2ml	8min
PCA24040-2008		4ml/h		
PCA24050-2008		5ml/h		
PCA240100-2008		10ml/h		
PCA25010-0515		1ml/h		
PCA25020-0515		2ml/h		
PCA25040-0515		4ml/h	0.5ml	15min
PCA25050-0515		5ml/h		
PCA250100-0515		10ml/h		
PCA25010-1015		1ml/h		
PCA25020-1015		2ml/h		
PCA25040-1015		4ml/h	1ml	15min
PCA25050-1015		5ml/h		
PCA25010-0510		1ml/h		
PCA25020-0510		2ml/h		
PCA25040-0510		4ml/h	0.5ml	10min
PCA25050-0510		5ml/h		
PCA25010-2015		1ml/h		
PCA25020-2015		2ml/h		
PCA25040-2015		4ml/h	2ml	15min
PCA25050-2015		5ml/h		
PCA25010-1010		1ml/h		
PCA25020-1010		2ml/h		
PCA25040-1010		4ml/h	1ml	10min
	250ml			
		1ml/h		
		2ml/h		
		4ml/h		
		5ml/h		
		10ml/h		
		0.5ml/h		
		1ml/h		
		2ml/h		
		4ml/h		
		5ml/h		
		1ml/h		
		2ml/h		
		4ml/h		
		5ml/h		
		1ml/h		
		2ml/h		
		4ml/h		

PCA25050-1010		5ml/h					
PCA25010-2008		1ml/h					
PCA25020-2008		2ml/h	2ml	8min			
PCA25040-2008		4ml/h					
PCA25050-2008		5ml/h					
PCA27505-0515		0.5ml/h					
PCA27510-0515		1ml/h	0.5ml	15min			
PCA27515-0515		1.5ml/h					
PCA27520-0515		2ml/h					
PCA27525-0515		2.5ml/h					
PCA27530-0515		3ml/h					
PCA27535-0515		3.5ml/h					
PCA27540-0515		4ml/h					
PCA27550-0515		5ml/h					
PCA27560-0515		6ml/h					
PCA27580-0515		8ml/h					
PCA27590-0515		9ml/h					
PCA275100-0515		10ml/h					
PCA275120-0515		12ml/h					
PCA275150-0515		15ml/h					
PCA275160-0515		16ml/h					
PCA275180-0515		18ml/h					
PCA275200-0515		20ml/h					
PCA27510-1015	275ml	1ml/h	1ml	15min			
PCA27520-1015		2ml/h					
PCA27530-1015		3ml/h					
PCA27540-1015		4ml/h					
PCA27550-1015		5ml/h					
PCA27560-1015		6ml/h					
PCA27580-1015		8ml/h					
PCA275100-1015		10ml/h					
PCA275120-1015		12ml/h					
PCA275150-1015		15ml/h					
PCA275160-1015		16ml/h					
PCA275180-1015		18ml/h					
PCA275200-1015		20ml/h					
PCA27510-0510					1ml/h	0.5ml	10min
PCA27520-0510					2ml/h		
PCA27530-0510					3ml/h		
PCA27540-0510		4ml/h					
PCA27550-0510		5ml/h					
PCA27560-0510		6ml/h					
PCA27580-0510		8ml/h					
PCA275100-0510		10ml/h					
PCA275120-0510		12ml/h					
PCA275150-0510		15ml/h					
PCA275160-0510		16ml/h					

PCA275180-0510
PCA275200-0510
PCA27510-2015
PCA27520-2015
PCA27530-2015
PCA27540-2015
PCA27550-2015
PCA27560-2015
PCA27580-2015
PCA275100-2015
PCA275120-2015
PCA275150-2015
PCA275160-2015
PCA275180-2015
PCA275200-2015
PCA27510-1010
PCA27520-1010
PCA27530-1010
PCA27540-1010
PCA27550-1010
PCA27560-1010
PCA27580-1010
PCA275100-1010
PCA275120-1010
PCA275150-1010
PCA275160-1010
PCA275180-1010
PCA275200-1010
PCA27510-2010
PCA27520-2010
PCA27530-2010
PCA27540-2010
PCA27550-2010
PCA27560-2010
PCA27580-2010
PCA275100-2010
PCA275120-2010
PCA275150-2010
PCA275180-2010
PCA275200-2010
PCA27510-2008
PCA27520-2008
PCA27530-2008
PCA27540-2008
PCA27550-2008
PCA27560-2008
PCA27580-2008

18ml/h		
20ml/h		
1ml/h	2ml	15min
2ml/h		
3ml/h		
4ml/h		
5ml/h		
6ml/h		
8ml/h		
10ml/h		
12ml/h		
15ml/h		
16ml/h		
18ml/h		
20ml/h		
1ml/h	1ml	10min
2ml/h		
3ml/h		
4ml/h		
5ml/h		
6ml/h		
8ml/h		
10ml/h		
12ml/h		
15ml/h		
16ml/h		
18ml/h		
20ml/h		
1ml/h	2ml	10min
2ml/h		
3ml/h		
4ml/h		
5ml/h		
6ml/h		
8ml/h		
10ml/h		
12ml/h		
15ml/h		
18ml/h		
20ml/h		
1ml/h	2ml	8min
2ml/h		
3ml/h		
4ml/h		
5ml/h		
6ml/h		
8ml/h		
8ml/h		

PCA275100-2008			
PCA275120-2008			
PCA275150-2008			
PCA275160-2008			
PCA275180-2008			
PCA275200-2008			
PCA27510-0506			
PCA27520-0506			
PCA27530-0506			
PCA27540-0506			
PCA27550-0506			
PCA27560-0506			
PCA27580-0506			
PCA275100-0506			
PCA275120-0506			
PCA275150-0506			
PCA275160-0506			
PCA275180-0506			
PCA275200-0506			
PCA27510-1006			
PCA27520-1006			
PCA27530-1006			
PCA27540-1006			
PCA27550-1006			
PCA27560-1006			
PCA27580-1006			
PCA275100-1006			
PCA275120-1006			
PCA275150-1006			
PCA275160-1006			
PCA275180-1006			
PCA275200-1006			
PCA27510-0530			
PCA27520-0530			
PCA27530-0530			
PCA27540-0530			
PCA27550-0530			
PCA27560-0530			
PCA27580-0530			
PCA275100-0530			
PCA275120-0530			
PCA275150-0530			
PCA275160-0530			
PCA275180-0530			
PCA275200-0530			
PCA27510-1030			
PCA27520-1030			
	10ml/h		
	12ml/h		
	15ml/h		
	16ml/h		
	18ml/h		
	20ml/h		
	1ml/h		
	2ml/h		
	3ml/h		
	4ml/h		
	5ml/h		
	6ml/h		
	8ml/h	0.5ml	6min
	10ml/h		
	12ml/h		
	15ml/h		
	16ml/h		
	18ml/h		
	20ml/h		
	1ml/h		
	2ml/h		
	3ml/h		
	4ml/h		
	5ml/h		
	6ml/h		
	8ml/h	1ml	6min
	10ml/h		
	12ml/h		
	15ml/h		
	16ml/h		
	18ml/h		
	20ml/h		
	1ml/h		
	2ml/h		
	3ml/h		
	4ml/h		
	5ml/h		
	6ml/h		
	8ml/h	0.5ml	30min
	10ml/h		
	12ml/h		
	15ml/h		
	16ml/h		
	18ml/h		
	20ml/h		
	1ml/h		
	2ml/h	1ml	30min

PCA27530-1030		3ml/h		
PCA27540-1030		4ml/h		
PCA27550-1030		5ml/h		
PCA27560-1030		6ml/h		
PCA27580-1030		8ml/h		
PCA275100-1030		10ml/h		
PCA275120-1030		12ml/h		
PCA275150-1030		15ml/h		
PCA275160-1030		16ml/h		
PCA275180-1030		18ml/h		
PCA275200-1030		20ml/h		
PCA27510-2030		1ml/h	2ml	30min
PCA27520-2030		2ml/h		
PCA27530-2030		3ml/h		
PCA27540-2030		4ml/h		
PCA27550-2030		5ml/h		
PCA27560-2030		6ml/h		
PCA27580-2030		8ml/h		
PCA275100-2030		10ml/h		
PCA275120-2030		12ml/h		
PCA275150-2030		15ml/h		
PCA275160-2030		16ml/h	0.5ml	60min
PCA275180-2030		18ml/h		
PCA275200-2030		20ml/h		
PCA27510-0560		1ml/h		
PCA27520-0560		2ml/h		
PCA27530-0560		3ml/h		
PCA27540-0560		4ml/h		
PCA27550-0560		5ml/h		
PCA27560-0560		6ml/h		
PCA27580-0560		8ml/h		
PCA275100-0560		10ml/h		
PCA275120-0560		12ml/h		
PCA275150-0560		15ml/h		
PCA275160-0560		16ml/h		
PCA275180-0560		18ml/h		
PCA275200-0560		20ml/h		
PCA27510-1060		1ml/h	1ml	60min
PCA27520-1060		2ml/h		
PCA27530-1060		3ml/h		
PCA27540-1060		4ml/h		
PCA27550-1060		5ml/h		
PCA27560-1060		6ml/h		
PCA27580-1060		8ml/h		
PCA275100-1060		10ml/h		
PCA275120-1060		12ml/h		
PCA275150-1060		15ml/h		

PCA275160-1060		16ml/h		
PCA275180-1060		18ml/h		
PCA275200-1060		20ml/h		
PCA27510-2060		1ml/h		
PCA27520-2060		2ml/h		
PCA27530-2060		3ml/h		
PCA27540-2060		4ml/h		
PCA27550-2060		5ml/h		
PCA27560-2060		6ml/h		
PCA27580-2060		8ml/h	2ml	60min
PCA275100-2060		10ml/h		
PCA275120-2060		12ml/h		
PCA275150-2060		15ml/h		
PCA275160-2060		16ml/h		
PCA275180-2060		18ml/h		
PCA275200-2060		20ml/h		
PCA30005-0515		0.5ml/h		
PCA30010-0515		1ml/h		
PCA30020-0515		2ml/h		
PCA30030-0515		3ml/h		
PCA30040-0515		4ml/h		
PCA30050-0515		5ml/h		
PCA30060-0515		6ml/h	0.5ml	15min
PCA30080-0515		8ml/h		
PCA300100-0515		10ml/h		
PCA300130-0515		13ml/h		
PCA300160-0515		16ml/h		
PCA300200-0515		20ml/h		
PCA30010-1015		1ml/h		
PCA30020-1015		2ml/h		
PCA30030-1015		3ml/h	1ml	15min
PCA30040-1015		4ml/h		
PCA30050-1015		5ml/h		
PCA30010-0510		1ml/h		
PCA30020-0510		2ml/h		
PCA30030-0510		3ml/h	0.5ml	10min
PCA30040-0510		4ml/h		
PCA30050-0510		5ml/h		
PCA30010-2015		1ml/h		
PCA30020-2015		2ml/h		
PCA30030-2015		3ml/h	2ml	15min
PCA30040-2015		4ml/h		
PCA30050-2015		5ml/h		
PCA30010-1010		1ml/h		
PCA30020-1010		2ml/h		
PCA30030-1010		3ml/h	1ml	10min
PCA30040-1010		4ml/h		
	300ml			

PCA30050-1010
PCA30010-2008
PCA30020-2008
PCA30030-2008
PCA30040-2008
PCA30050-2008
PCA30010-0505
PCA30020-0505
PCA30030-0505
PCA30040-0505
PCA30050-0505
PCA30010-0506
PCA30020-0506
PCA30030-0506
PCA30040-0506
PCA30050-0506
PCA30010-1006
PCA30020-1006
PCA30030-1006
PCA30040-1006
PCA30050-1006
PCA30010-2006
PCA30020-2006
PCA30030-2006
PCA30040-2006
PCA30050-2006
PCA30010-0530
PCA30020-0530
PCA30030-0530
PCA30040-0530
PCA30050-0530
PCA30010-1030
PCA30020-1030
PCA30030-1030
PCA30040-1030
PCA30050-1030
PCA30010-2030
PCA30020-2030
PCA30030-2030
PCA30040-2030
PCA30050-2030
PCA30010-0560
PCA30020-0560
PCA30030-0560
PCA30040-0560
PCA30050-0560
PCA30010-1060

5ml/h		
1ml/h	2ml	8min
2ml/h		
3ml/h		
4ml/h		
5ml/h		
1ml/h	0.5ml	5min
2ml/h		
3ml/h		
4ml/h		
5ml/h		
1ml/h	0.5ml	6min
2ml/h		
3ml/h		
4ml/h		
5ml/h		
1ml/h	1ml	6min
2ml/h		
3ml/h		
4ml/h		
5ml/h		
1ml/h	2ml	6min
2ml/h		
3ml/h		
4ml/h		
5ml/h		
1ml/h	0.5ml	30min
2ml/h		
3ml/h		
4ml/h		
5ml/h		
1ml/h	1ml	30min
2ml/h		
3ml/h		
4ml/h		
5ml/h		
1ml/h	2ml	30min
2ml/h		
3ml/h		
4ml/h		
5ml/h		
1ml/h	0.5ml	60min
2ml/h		
3ml/h		
4ml/h		
5ml/h		
1ml/h	1ml	60min

PCA30020-1060			2ml/h		
PCA30030-1060			3ml/h		
PCA30040-1060			4ml/h		
PCA30050-1060			5ml/h		
PCA30010-2060			1ml/h		
PCA30020-2060			2ml/h	2ml	60min
PCA30030-2060			3ml/h		
PCA30040-2060			4ml/h		
PCA30050-2060			5ml/h		
MP40601-0515	4 flow rate	60ml	1/2/3/4ml/h	0.5ml	15min
MP40602-0515			2/3/4/5ml/h		
MP40603-0515			2/4/6/8ml/h		
MP40604-0515			2/4/8/10ml/h		
MP40605-0515			3/4/5/6ml/h		
MP40606-0515			4/6/8/10ml/h		
MP40607-0515			6/8/10/12ml/h		
MP40608-0515			2/5/7/10ml/h		
MP40609-0515			3/6/9/12ml/h		
MP40610-0515			0/0.5/1.5/2ml/h		
MP40611-0515			0.5/2/2.5/4ml/h		
MP40612-0515			2/6/8/12ml/h		
MP40613-0515			3/5/8/10ml/h		
MP40614-0515			5/7/10/12ml/h		
MP40615-0515			8/12/16/20ml/h		
MP40616-0515			10/20/30/40ml/h		
MP40601-1015			1/2/3/4ml/h	1ml	15min
MP40602-1015			2/3/4/5ml/h		
MP40603-1015			2/4/6/8ml/h		
MP40604-1015			2/4/8/10ml/h		
MP40605-1015			3/4/5/6ml/h		
MP40606-1015			4/6/8/10ml/h		
MP40607-1015			6/8/10/12ml/h		
MP40608-1015			2/5/7/10ml/h		
MP40609-1015			3/6/9/12ml/h		
MP40610-1015			0/0.5/1.5/2ml/h		
MP40611-1015			0.5/2/2.5/4ml/h		
MP40612-1015			2/6/8/12ml/h		
MP40613-1015			3/5/8/10ml/h		
MP40614-1015			5/7/10/12ml/h		
MP40615-1015			8/12/16/20ml/h		
MP40616-1015			10/20/30/40ml/h		
MP40601-0510		0.5ml	10min		
MP40602-0510					
MP40603-0510					
MP40604-0510					
MP40605-0510					
MP40606-0510					



MP40607-0510	6/8/10/12ml/h		
MP40608-0510	2/5/7/10ml/h		
MP40609-0510	3/6/9/12ml/h		
MP406010-0510	0/0.5/1.5/2ml/h		
MP406011-0510	0.5/2/2.5/4ml/h		
MP406012-0510	2/6/8/12ml/h		
MP406013-0510	3/5/8/10ml/h		
MP406014-0510	5/7/10/12ml/h		
MP406015-0510	8/12/16/20ml/h		
MP406016-0510	10/20/30/40ml/h		
MP40601-2015	1/2/3/4ml/h	2ml	15min
MP40602-2015	2/3/4/5ml/h		
MP40603-2015	2/4/6/8ml/h		
MP40604-2015	2/4/8/10ml/h		
MP40605-2015	3/4/5/6ml/h		
MP40606-2015	4/6/8/10ml/h		
MP40607-2015	6/8/10/12ml/h		
MP40608-2015	2/5/7/10ml/h		
MP40609-2015	3/6/9/12ml/h		
MP406010-2015	0/0.5/1.5/2ml/h		
MP406011-2015	0.5/2/2.5/4ml/h		
MP406012-2015	2/6/8/12ml/h		
MP406013-2015	3/5/8/10ml/h		
MP406014-2015	5/7/10/12ml/h		
MP406015-2015	8/12/16/20ml/h		
MP406016-2015	10/20/30/40ml/h		
MP40601-1010	1/2/3/4ml/h	1ml	10min
MP40602-1010	2/3/4/5ml/h		
MP40603-1010	2/4/6/8ml/h		
MP40604-1010	2/4/8/10ml/h		
MP40605-1010	3/4/5/6ml/h		
MP40606-1010	4/6/8/10ml/h		
MP40607-1010	6/8/10/12ml/h		
MP40608-1010	2/5/7/10ml/h		
MP40609-1010	3/6/9/12ml/h		
MP406010-1010	0/0.5/1.5/2ml/h		
MP406011-1010	0.5/2/2.5/4ml/h		
MP406012-1010	2/6/8/12ml/h		
MP406013-1010	3/5/8/10ml/h		
MP406014-1010	5/7/10/12ml/h		
MP406015-1010	8/12/16/20ml/h		
MP406016-1010	10/20/30/40ml/h		
MP40601-2008	1/2/3/4ml/h	2ml	8min
MP40602-2008	2/3/4/5ml/h		
MP40603-2008	2/4/6/8ml/h		
MP40604-2008	2/4/8/10ml/h		
MP40605-2008	3/4/5/6ml/h		

MP40606-2008		4/6/8/10ml/h		
MP40607-2008		6/8/10/12ml/h		
MP40608-2008		2/5/7/10ml/h		
MP40609-2008		3/6/9/12ml/h		
MP40610-2008		0/0.5/1.5/2ml/h		
MP40611-2008		0.5/2/2.5/4ml/h		
MP40612-2008		2/6/8/12ml/h		
MP40613-2008		3/5/8/10ml/h		
MP40614-2008		5/7/10/12ml/h		
MP40615-2008		8/12/16/20ml/h		
MP40616-2008		10/20/30/40ml/h		
MP40601-1005		1/2/3/4ml/h	1ml	5min
MP40602-1005		2/3/4/5ml/h		
MP40603-1005		2/4/6/8ml/h		
MP40604-1005		2/4/8/10ml/h		
MP40605-1005		3/4/5/6ml/h		
MP40606-1005		4/6/8/10ml/h		
MP40607-1005		6/8/10/12ml/h		
MP40608-1005		2/5/7/10ml/h		
MP40609-1005		3/6/9/12ml/h		
MP40610-1005		0/0.5/1.5/2ml/h		
MP40611-1005		0.5/2/2.5/4ml/h		
MP40612-1005		2/6/8/12ml/h		
MP40613-1005		3/5/8/10ml/h		
MP40614-1005		5/7/10/12ml/h		
MP40615-1005		8/12/16/20ml/h		
MP40616-1005		10/20/30/40ml/h		
MP40601-2005		1/2/3/4ml/h	2ml	5min
MP40602-2005		2/3/4/5ml/h		
MP40603-2005		2/4/6/8ml/h		
MP40604-2005		2/4/8/10ml/h		
MP40605-2005		3/4/5/6ml/h		
MP40606-2005		4/6/8/10ml/h		
MP40607-2005		6/8/10/12ml/h		
MP40608-2005		2/5/7/10ml/h		
MP40609-2005		3/6/9/12ml/h		
MP40610-2005		0/0.5/1.5/2ml/h		
MP40611-2005		0.5/2/2.5/4ml/h		
MP40612-2005		2/6/8/12ml/h		
MP40613-2005		3/5/8/10ml/h		
MP40614-2005		5/7/10/12ml/h		
MP40615-2005		8/12/16/20ml/h		
MP40616-2005		10/20/30/40ml/h		
MP406021-2005		0.5/1/1.5/2ml/h	0.5ml	6min
MP40601-0506		1/2/3/4ml/h		
MP40602-0506		2/3/4/5ml/h		
MP40603-0506		2/4/6/8ml/h		

MP40604-0506		2/4/8/10ml/h		
MP40605-0506		3/4/5/6ml/h		
MP40606-0506		4/6/8/10ml/h		
MP40607-0506		6/8/10/12ml/h		
MP40608-0506		2/5/7/10ml/h		
MP40609-0506		3/6/9/12ml/h		
MP40610-0506		0/0.5/1.5/2ml/h		
MP40611-0506		0.5/2/2.5/4ml/h		
MP40612-0506		2/6/8/12ml/h		
MP40613-0506		3/5/8/10ml/h		
MP40614-0506		5/7/10/12ml/h		
MP40615-0506		8/12/16/20ml/h		
MP40616-0506		10/20/30/40ml/h		
MP40601-1006		1/2/3/4ml/h	1ml	6min
MP40602-1006		2/3/4/5ml/h		
MP40603-1006		2/4/6/8ml/h		
MP40604-1006		2/4/8/10ml/h		
MP40605-1006		3/4/5/6ml/h		
MP40606-1006		4/6/8/10ml/h		
MP40607-1006		6/8/10/12ml/h		
MP40608-1006		2/5/7/10ml/h		
MP40609-1006		3/6/9/12ml/h		
MP40610-1006		0/0.5/1.5/2ml/h		
MP40611-1006		0.5/2/2.5/4ml/h		
MP40612-1006		2/6/8/12ml/h		
MP40613-1006		3/5/8/10ml/h		
MP40614-1006		5/7/10/12ml/h		
MP40615-1006		8/12/16/20ml/h		
MP40616-1006		10/20/30/40ml/h		
MP40601-2006		1/2/3/4ml/h	2ml	6min
MP40602-2006		2/3/4/5ml/h		
MP40603-2006		2/4/6/8ml/h		
MP40604-2006		2/4/8/10ml/h		
MP40605-2006		3/4/5/6ml/h		
MP40606-2006		4/6/8/10ml/h		
MP40607-2006		6/8/10/12ml/h		
MP40608-2006		2/5/7/10ml/h		
MP40609-2006		3/6/9/12ml/h		
MP40610-2006		0/0.5/1.5/2ml/h		
MP40611-2006		0.5/2/2.5/4ml/h		
MP40612-2006		2/6/8/12ml/h		
MP40613-2006		3/5/8/10ml/h		
MP40614-2006		5/7/10/12ml/h		
MP40615-2006		8/12/16/20ml/h		
MP40616-2006		10/20/30/40ml/h		
MP40601-2010		1/2/3/4ml/h	2ml	10min
MP40602-2010		2/3/4/5ml/h		

MP40603-2010		2/4/6/8ml/h		
MP40604-2010		2/4/8/10ml/h		
MP40605-2010		3/4/5/6ml/h		
MP40606-2010		4/6/8/10ml/h		
MP40607-2010		6/8/10/12ml/h		
MP40608-2010		2/5/7/10ml/h		
MP40609-2010		3/6/9/12ml/h		
MP406010-2010		0/0.5/1.5/2ml/h		
MP406011-2010		0.5/2/2.5/4ml/h		
MP406012-2010		2/6/8/12ml/h		
MP406013-2010		3/5/8/10ml/h		
MP406014-2010		5/7/10/12ml/h		
MP406015-2010		8/12/16/20ml/h		
MP406016-2010		10/20/30/40ml/h		
MP41001-0515		1/2/3/4ml/h		
MP41002-0515		2/3/4/5ml/h		
MP41003-0515		2/4/6/8ml/h		
MP41004-0515		2/4/8/10ml/h		
MP41005-0515		3/4/5/6ml/h		
MP41006-0515		4/6/8/10ml/h		
MP41007-0515		6/8/10/12ml/h		
MP41008-0515		2/5/7/10ml/h		
MP41009-0515		3/6/9/12ml/h	0.5ml	15min
MP410010-0515		0/0.5/1.5/2ml/h		
MP410011-0515		0.5/2/2.5/4ml/h		
MP410012-0515		2/6/8/12ml/h		
MP410013-0515		3/5/8/10ml/h		
MP410014-0515		5/7/10/12ml/h		
MP410015-0515		8/12/16/20ml/h		
MP410016-0515		10/20/30/40ml/h		
MP41001-1015	100ml	1/2/3/4ml/h		
MP41002-1015		2/3/4/5ml/h		
MP41003-1015		2/4/6/8ml/h		
MP41004-1015		2/4/8/10ml/h		
MP41005-1015		3/4/5/6ml/h		
MP41006-1015		4/6/8/10ml/h		
MP41007-1015		6/8/10/12ml/h		
MP41008-1015		2/5/7/10ml/h		
MP41009-1015		3/6/9/12ml/h	1ml	15min
MP410010-1015		0/0.5/1.5/2ml/h		
MP410011-1015		0.5/2/2.5/4ml/h		
MP410012-1015		2/6/8/12ml/h		
MP410013-1015		3/5/8/10ml/h		
MP410014-1015		5/7/10/12ml/h		
MP410015-1015		8/12/16/20ml/h		
MP410016-1015		10/20/30/40ml/h		
MP41001-0510		1/2/3/4ml/h	0.5ml	10min

MP41002-0510	2/3/4/5ml/h		
MP41003-0510	2/4/6/8ml/h		
MP41004-0510	2/4/8/10ml/h		
MP41005-0510	3/4/5/6ml/h		
MP41006-0510	4/6/8/10ml/h		
MP41007-0510	6/8/10/12ml/h		
MP41008-0510	2/5/7/10ml/h		
MP41009-0510	3/6/9/12ml/h		
MP410010-0510	0/0.5/1.5/2ml/h		
MP410011-0510	0.5/2/2.5/4ml/h		
MP410012-0510	2/6/8/12ml/h		
MP410013-0510	3/5/8/10ml/h		
MP410014-0510	5/7/10/12ml/h		
MP410015-0510	8/12/16/20ml/h		
MP410016-0510	10/20/30/40ml/h		
MP41001-2015	1/2/3/4ml/h		
MP41002-2015	2/3/4/5ml/h		
MP41003-2015	2/4/6/8ml/h		
MP41004-2015	2/4/8/10ml/h		
MP41005-2015	3/4/5/6ml/h		
MP41006-2015	4/6/8/10ml/h		
MP41007-2015	6/8/10/12ml/h		
MP41008-2015	2/5/7/10ml/h		
MP41009-2015	3/6/9/12ml/h		
MP410010-2015	0/0.5/1.5/2ml/h		
MP410011-2015	0.5/2/2.5/4ml/h		
MP410012-2015	2/6/8/12ml/h		
MP410013-2015	3/5/8/10ml/h		
MP410014-2015	5/7/10/12ml/h		
MP410015-2015	8/12/16/20ml/h		
MP410016-2015	10/20/30/40ml/h		
MP41001-1010	1/2/3/4ml/h		
MP41002-1010	2/3/4/5ml/h		
MP41003-1010	2/4/6/8ml/h		
MP41004-1010	2/4/8/10ml/h		
MP41005-1010	3/4/5/6ml/h		
MP41006-1010	4/6/8/10ml/h		
MP41007-1010	6/8/10/12ml/h		
MP41008-1010	2/5/7/10ml/h		
MP41009-1010	3/6/9/12ml/h		
MP410010-1010	0/0.5/1.5/2ml/h		
MP410011-1010	0.5/2/2.5/4ml/h		
MP410012-1010	2/6/8/12ml/h		
MP410013-1010	3/5/8/10ml/h		
MP410014-1010	5/7/10/12ml/h		
MP410015-1010	8/12/16/20ml/h		
MP410016-1010	10/20/30/40ml/h		
		2ml	15min
		1ml	10min

MP41001-2008	1/2/3/4ml/h	2ml	8min
MP41002-2008	2/3/4/5ml/h		
MP41003-2008	2/4/6/8ml/h		
MP41004-2008	2/4/8/10ml/h		
MP41005-2008	3/4/5/6ml/h		
MP41006-2008	4/6/8/10ml/h		
MP41007-2008	6/8/10/12ml/h		
MP41008-2008	2/5/7/10ml/h		
MP41009-2008	3/6/9/12ml/h		
MP410010-2008	0/0.5/1.5/2ml/h		
MP410011-2008	0.5/2/2.5/4ml/h		
MP410012-2008	2/6/8/12ml/h		
MP410013-2008	3/5/8/10ml/h		
MP410014-2008	5/7/10/12ml/h		
MP410015-2008	8/12/16/20ml/h		
MP410016-2008	10/20/30/40ml/h		
MP41001-2010	1/2/3/4ml/h	2ml	10min
MP41002-2010	2/3/4/5ml/h		
MP41003-2010	2/4/6/8ml/h		
MP41004-2010	2/4/8/10ml/h		
MP41005-2010	3/4/5/6ml/h		
MP41006-2010	4/6/8/10ml/h		
MP41007-2010	6/8/10/12ml/h		
MP41008-2010	2/5/7/10ml/h		
MP41009-2010	3/6/9/12ml/h		
MP410010-2010	0/0.5/1.5/2ml/h		
MP410011-2010	0.5/2/2.5/4ml/h		
MP410012-2010	2/6/8/12ml/h		
MP410013-2010	3/5/8/10ml/h		
MP410014-2010	5/7/10/12ml/h		
MP410015-2010	8/12/16/20ml/h		
MP410016-2010	10/20/30/40ml/h		
MP41001-1008	1/2/3/4ml/h	1ml	8min
MP41002-1008	2/3/4/5ml/h		
MP41003-1008	2/4/6/8ml/h		
MP41004-1008	2/4/8/10ml/h		
MP41005-1008	3/4/5/6ml/h		
MP41006-1008	4/6/8/10ml/h		
MP41007-1008	6/8/10/12ml/h		
MP41008-1008	2/5/7/10ml/h		
MP41009-1008	3/6/9/12ml/h		
MP410010-1008	0/0.5/1.5/2ml/h		
MP410011-1008	0.5/2/2.5/4ml/h		
MP410012-1008	2/6/8/12ml/h		
MP410013-1008	3/5/8/10ml/h		
MP410014-1008	5/7/10/12ml/h		
MP410015-1008	8/12/16/20ml/h		

MP410016-1008	10/20/30/40ml/h		
MP41001-0505	1/2/3/4ml/h	0.5ml	5min
MP41002-0505	2/3/4/5ml/h		
MP41003-0505	2/4/6/8ml/h		
MP41004-0505	2/4/8/10ml/h		
MP41005-0505	3/4/5/6ml/h		
MP41006-0505	4/6/8/10ml/h		
MP41007-0505	6/8/10/12ml/h		
MP41008-0505	2/5/7/10ml/h		
MP41009-0505	3/6/9/12ml/h		
MP410010-0505	0/0.5/1.5/2ml/h		
MP410011-0505	0.5/2/2.5/4ml/h		
MP410012-0505	2/6/8/12ml/h		
MP410013-0505	3/5/8/10ml/h		
MP410014-0505	5/7/10/12ml/h		
MP410015-0505	8/12/16/20ml/h		
MP410016-0505	10/20/30/40ml/h		
MP41001-1005	1/2/3/4ml/h	1ml	5min
MP41002-1005	2/3/4/5ml/h		
MP41003-1005	2/4/6/8ml/h		
MP41004-1005	2/4/8/10ml/h		
MP41005-1005	3/4/5/6ml/h		
MP41006-1005	4/6/8/10ml/h		
MP41007-1005	6/8/10/12ml/h		
MP41008-1005	2/5/7/10ml/h		
MP41009-1005	3/6/9/12ml/h		
MP410010-1005	0/0.5/1.5/2ml/h		
MP410011-1005	0.5/2/2.5/4ml/h		
MP410012-1005	2/6/8/12ml/h		
MP410013-1005	3/5/8/10ml/h		
MP410014-1005	5/7/10/12ml/h		
MP410015-1005	8/12/16/20ml/h		
MP410016-1005	10/20/30/40ml/h		
MP41001-0506	1/2/3/4ml/h	0.5ml	6min
MP41002-0506	2/3/4/5ml/h		
MP41003-0506	2/4/6/8ml/h		
MP41004-0506	2/4/8/10ml/h		
MP41005-0506	3/4/5/6ml/h		
MP41006-0506	4/6/8/10ml/h		
MP41007-0506	6/8/10/12ml/h		
MP41008-0506	2/5/7/10ml/h		
MP41009-0506	3/6/9/12ml/h		
MP410010-0506	0/0.5/1.5/2ml/h		
MP410011-0506	0.5/2/2.5/4ml/h		
MP410012-0506	2/6/8/12ml/h		
MP410013-0506	3/5/8/10ml/h		
MP410014-0506	5/7/10/12ml/h		

MP410015-0506	8/12/16/20ml/h		
MP410016-0506	10/20/30/40ml/h		
MP41001-1006	1/2/3/4ml/h	1ml	6min
MP41002-1006	2/3/4/5ml/h		
MP41003-1006	2/4/6/8ml/h		
MP41004-1006	2/4/8/10ml/h		
MP41005-1006	3/4/5/6ml/h		
MP41006-1006	4/6/8/10ml/h		
MP41007-1006	6/8/10/12ml/h		
MP41008-1006	2/5/7/10ml/h		
MP41009-1006	3/6/9/12ml/h		
MP410010-1006	0/0.5/1.5/2ml/h		
MP410011-1006	0.5/2/2.5/4ml/h		
MP410012-1006	2/6/8/12ml/h		
MP410013-1006	3/5/8/10ml/h		
MP410014-1006	5/7/10/12ml/h		
MP410015-1006	8/12/16/20ml/h		
MP410016-1006	10/20/30/40ml/h		
MP410021-2005	0.5/1/1.5/2ml/h	2ml	5min
MP41001-2006	1/2/3/4ml/h	2ml	6min
MP41002-2006	2/3/4/5ml/h		
MP41003-2006	2/4/6/8ml/h		
MP41004-2006	2/4/8/10ml/h		
MP41005-2006	3/4/5/6ml/h		
MP41006-2006	4/6/8/10ml/h		
MP41007-2006	6/8/10/12ml/h		
MP41008-2006	2/5/7/10ml/h		
MP41009-2006	3/6/9/12ml/h		
MP410010-2006	0/0.5/1.5/2ml/h		
MP410011-2006	0.5/2/2.5/4ml/h		
MP410012-2006	2/6/8/12ml/h		
MP410013-2006	3/5/8/10ml/h		
MP410014-2006	5/7/10/12ml/h		
MP410015-2006	8/12/16/20ml/h		
MP410016-2006	10/20/30/40ml/h		
MP41001-0530	1/2/3/4ml/h	0.5ml	30min
MP41002-0530	2/3/4/5ml/h		
MP41003-0530	2/4/6/8ml/h		
MP41004-0530	2/4/8/10ml/h		
MP41005-0530	3/4/5/6ml/h		
MP41006-0530	4/6/8/10ml/h		
MP41007-0530	6/8/10/12ml/h		
MP41008-0530	2/5/7/10ml/h		
MP41009-0530	3/6/9/12ml/h		
MP410010-0530	0/0.5/1.5/2ml/h		
MP410011-0530	0.5/2/2.5/4ml/h		
MP410012-0530	2/6/8/12ml/h		



MP410013-0530		3/5/8/10ml/h		
MP410014-0530		5/7/10/12ml/h		
MP410015-0530		8/12/16/20ml/h		
MP410016-0530		10/20/30/40ml/h		
MP41001-1030		1/2/3/4ml/h	1ml	30min
MP41002-1030		2/3/4/5ml/h		
MP41003-1030		2/4/6/8ml/h		
MP41004-1030		2/4/8/10ml/h		
MP41005-1030		3/4/5/6ml/h		
MP41006-1030		4/6/8/10ml/h		
MP41007-1030		6/8/10/12ml/h		
MP41008-1030		2/5/7/10ml/h		
MP41009-1030		3/6/9/12ml/h		
MP410010-1030		0/0.5/1.5/2ml/h		
MP410011-1030		0.5/2/2.5/4ml/h		
MP410012-1030		2/6/8/12ml/h		
MP410013-1030		3/5/8/10ml/h		
MP410014-1030		5/7/10/12ml/h		
MP410015-1030		8/12/16/20ml/h		
MP410016-1030		10/20/30/40ml/h		
MP41001-2030		1/2/3/4ml/h	2ml	30min
MP41002-2030		2/3/4/5ml/h		
MP41003-2030		2/4/6/8ml/h		
MP41004-2030		2/4/8/10ml/h		
MP41005-2030		3/4/5/6ml/h		
MP41006-2030		4/6/8/10ml/h		
MP41007-2030		6/8/10/12ml/h		
MP41008-2030		2/5/7/10ml/h		
MP41009-2030		3/6/9/12ml/h		
MP410010-2030		0/0.5/1.5/2ml/h		
MP410011-2030		0.5/2/2.5/4ml/h		
MP410012-2030		2/6/8/12ml/h		
MP410013-2030		3/5/8/10ml/h		
MP410014-2030		5/7/10/12ml/h		
MP410015-2030		8/12/16/20ml/h		
MP410016-2030		10/20/30/40ml/h		
MP41001-0560		1/2/3/4ml/h	0.5ml	60min
MP41002-0560		2/3/4/5ml/h		
MP41003-0560		2/4/6/8ml/h		
MP41004-0560		2/4/8/10ml/h		
MP41005-0560		3/4/5/6ml/h		
MP41006-0560		4/6/8/10ml/h		
MP41007-0560		6/8/10/12ml/h		
MP41008-0560		2/5/7/10ml/h		
MP41009-0560		3/6/9/12ml/h		
MP410010-0560		0/0.5/1.5/2ml/h		
MP410011-0560		0.5/2/2.5/4ml/h		

MP410012-0560		2/6/8/12ml/h		
MP410013-0560		3/5/8/10ml/h		
MP410014-0560		5/7/10/12ml/h		
MP410015-0560		8/12/16/20ml/h		
MP410016-0560		10/20/30/40ml/h		
MP41001-1060		1/2/3/4ml/h	1ml	60min
MP41002-1060		2/3/4/5ml/h		
MP41003-1060		2/4/6/8ml/h		
MP41004-1060		2/4/8/10ml/h		
MP41005-1060		3/4/5/6ml/h		
MP41006-1060		4/6/8/10ml/h		
MP41007-1060		6/8/10/12ml/h		
MP41008-1060		2/5/7/10ml/h		
MP41009-1060		3/6/9/12ml/h		
MP410010-1060		0/0.5/1.5/2ml/h		
MP410011-1060		0.5/2/2.5/4ml/h		
MP410012-1060		2/6/8/12ml/h		
MP410013-1060		3/5/8/10ml/h		
MP410014-1060		5/7/10/12ml/h		
MP410015-1060		8/12/16/20ml/h		
MP410016-1060		10/20/30/40ml/h		
MP41001-2060		1/2/3/4ml/h	2ml	60min
MP41002-2060		2/3/4/5ml/h		
MP41003-2060		2/4/6/8ml/h		
MP41004-2060		2/4/8/10ml/h		
MP41005-2060		3/4/5/6ml/h		
MP41006-2060		4/6/8/10ml/h		
MP41007-2060		6/8/10/12ml/h		
MP41008-2060		2/5/7/10ml/h		
MP41009-2060		3/6/9/12ml/h		
MP410010-2060		0/0.5/1.5/2ml/h		
MP410011-2060		0.5/2/2.5/4ml/h		
MP410012-2060		2/6/8/12ml/h		
MP410013-2060		3/5/8/10ml/h		
MP410014-2060		5/7/10/12ml/h		
MP410015-2060		8/12/16/20ml/h		
MP410016-2060		10/20/30/40ml/h		
MP41501-0515	150ml	1/2/3/4ml/h	0.5ml	15min
MP41502-0515		2/3/4/5ml/h		
MP41503-0515		2/4/6/8ml/h		
MP41504-0515		2/4/8/10ml/h		
MP41505-0515		3/4/5/6ml/h		
MP41506-0515		4/6/8/10ml/h		
MP41507-0515		6/8/10/12ml/h		
MP41508-0515		2/5/7/10ml/h		
MP41509-0515		3/6/9/12ml/h		
MP415010-0515		0/0.5/1.5/2ml/h		

MP415011-0515	0.5/2/2.5/4ml/h		
MP415012-0515	2/6/8/12ml/h		
MP415013-0515	3/5/8/10ml/h		
MP415014-0515	5/7/10/12ml/h		
MP415015-0515	8/12/16/20ml/h		
MP415016-0515	10/20/30/40ml/h		
MP41501-1015	1/2/3/4ml/h	1ml	15min
MP41502-1015	2/3/4/5ml/h		
MP41503-1015	2/4/6/8ml/h		
MP41504-1015	2/4/8/10ml/h		
MP41505-1015	3/4/5/6ml/h		
MP41506-1015	4/6/8/10ml/h		
MP41507-1015	6/8/10/12ml/h		
MP41508-1015	2/5/7/10ml/h		
MP41509-1015	3/6/9/12ml/h		
MP415010-1015	0/0.5/1.5/2ml/h		
MP415011-1015	0.5/2/2.5/4ml/h		
MP415012-1015	2/6/8/12ml/h		
MP415013-1015	3/5/8/10ml/h		
MP415014-1015	5/7/10/12ml/h		
MP415015-1015	8/12/16/20ml/h		
MP415016-1015	10/20/30/40ml/h		
MP41501-0510	1/2/3/4ml/h	0.5ml	10min
MP41502-0510	2/3/4/5ml/h		
MP41503-0510	2/4/6/8ml/h		
MP41504-0510	2/4/8/10ml/h		
MP41505-0510	3/4/5/6ml/h		
MP41506-0510	4/6/8/10ml/h		
MP41507-0510	6/8/10/12ml/h		
MP41508-0510	2/5/7/10ml/h		
MP41509-0510	3/6/9/12ml/h		
MP415010-0510	0/0.5/1.5/2ml/h		
MP415011-0510	0.5/2/2.5/4ml/h		
MP415012-0510	2/6/8/12ml/h		
MP415013-0510	3/5/8/10ml/h		
MP415014-0510	5/7/10/12ml/h		
MP415015-0510	8/12/16/20ml/h		
MP415016-0510	10/20/30/40ml/h		
MP41501-2015	1/2/3/4ml/h	2ml	15min
MP41502-2015	2/3/4/5ml/h		
MP41503-2015	2/4/6/8ml/h		
MP41504-2015	2/4/8/10ml/h		
MP41505-2015	3/4/5/6ml/h		
MP41506-2015	4/6/8/10ml/h		
MP41507-2015	6/8/10/12ml/h		
MP41508-2015	2/5/7/10ml/h		
MP41509-2015	3/6/9/12ml/h		

MP415010-2015	0/0.5/1.5/2ml/h		
MP415011-2015	0.5/2/2.5/4ml/h		
MP415012-2015	2/6/8/12ml/h		
MP415013-2015	3/5/8/10ml/h		
MP415014-2015	5/7/10/12ml/h		
MP415015-2015	8/12/16/20ml/h		
MP415016-2015	10/20/30/40ml/h		
MP41501-1010	1/2/3/4ml/h		
MP41502-1010	2/3/4/5ml/h		
MP41503-1010	2/4/6/8ml/h		
MP41504-1010	2/4/8/10ml/h		
MP41505-1010	3/4/5/6ml/h		
MP41506-1010	4/6/8/10ml/h		
MP41507-1010	6/8/10/12ml/h		
MP41508-1010	2/5/7/10ml/h		
MP41509-1010	3/6/9/12ml/h	1ml	10min
MP415010-1010	0/0.5/1.5/2ml/h		
MP415011-1010	0.5/2/2.5/4ml/h		
MP415012-1010	2/6/8/12ml/h		
MP415013-1010	3/5/8/10ml/h		
MP415014-1010	5/7/10/12ml/h		
MP415015-1010	8/12/16/20ml/h		
MP415016-1010	10/20/30/40ml/h		
MP41501-2008	1/2/3/4ml/h		
MP41502-2008	2/3/4/5ml/h		
MP41503-2008	2/4/6/8ml/h		
MP41504-2008	2/4/8/10ml/h		
MP41505-2008	3/4/5/6ml/h		
MP41506-2008	4/6/8/10ml/h		
MP41507-2008	6/8/10/12ml/h		
MP41508-2008	2/5/7/10ml/h		
MP41509-2008	3/6/9/12ml/h	2ml	8min
MP415010-2008	0/0.5/1.5/2ml/h		
MP415011-2008	0.5/2/2.5/4ml/h		
MP415012-2008	2/6/8/12ml/h		
MP415013-2008	3/5/8/10ml/h		
MP415014-2008	5/7/10/12ml/h		
MP415015-2008	8/12/16/20ml/h		
MP415016-2008	10/20/30/40ml/h		
MP41501-2010	1/2/3/4ml/h		
MP41502-2010	2/3/4/5ml/h		
MP41503-2010	2/4/6/8ml/h		
MP41504-2010	2/4/8/10ml/h		
MP41505-2010	3/4/5/6ml/h	2ml	10min
MP41506-2010	4/6/8/10ml/h		
MP41507-2010	6/8/10/12ml/h		
MP41508-2010	2/5/7/10ml/h		

MP41509-2010	3/6/9/12ml/h		
MP415010-2010	0/0.5/1.5/2ml/h		
MP415011-2010	0.5/2/2.5/4ml/h		
MP415012-2010	2/6/8/12ml/h		
MP415013-2010	3/5/8/10ml/h		
MP415014-2010	5/7/10/12ml/h		
MP415015-2010	8/12/16/20ml/h		
MP415016-2010	10/20/30/40ml/h		
MP41501-0505	1/2/3/4ml/h	0.5ml	5min
MP41502-0505	2/3/4/5ml/h		
MP41503-0505	2/4/6/8ml/h		
MP41504-0505	2/4/8/10ml/h		
MP41505-0505	3/4/5/6ml/h		
MP41506-0505	4/6/8/10ml/h		
MP41507-0505	6/8/10/12ml/h		
MP41508-0505	2/5/7/10ml/h		
MP41509-0505	3/6/9/12ml/h		
MP415010-0505	0/0.5/1.5/2ml/h		
MP415011-0505	0.5/2/2.5/4ml/h		
MP415012-0505	2/6/8/12ml/h		
MP415013-0505	3/5/8/10ml/h		
MP415014-0505	5/7/10/12ml/h		
MP415015-0505	8/12/16/20ml/h		
MP415016-0505	10/20/30/40ml/h		
MP41501-1005	1/2/3/4ml/h	1ml	5min
MP41502-1005	2/3/4/5ml/h		
MP41503-1005	2/4/6/8ml/h		
MP41504-1005	2/4/8/10ml/h		
MP41505-1005	3/4/5/6ml/h		
MP41506-1005	4/6/8/10ml/h		
MP41507-1005	6/8/10/12ml/h		
MP41508-1005	2/5/7/10ml/h		
MP41509-1005	3/6/9/12ml/h		
MP415010-1005	0/0.5/1.5/2ml/h		
MP415011-1005	0.5/2/2.5/4ml/h		
MP415012-1005	2/6/8/12ml/h		
MP415013-1005	3/5/8/10ml/h		
MP415014-1005	5/7/10/12ml/h		
MP415015-1005	8/12/16/20ml/h		
MP415016-1005	10/20/30/40ml/h		
MP41501-0506	1/2/3/4ml/h	0.5ml	6min
MP41502-0506	2/3/4/5ml/h		
MP41503-0506	2/4/6/8ml/h		
MP41504-0506	2/4/8/10ml/h		
MP41505-0506	3/4/5/6ml/h		
MP41506-0506	4/6/8/10ml/h		
MP41507-0506	6/8/10/12ml/h		

MP41508-0506	2/5/7/10ml/h		
MP41509-0506	3/6/9/12ml/h		
MP415010-0506	0/0.5/1.5/2ml/h		
MP415011-0506	0.5/2/2.5/4ml/h		
MP415012-0506	2/6/8/12ml/h		
MP415013-0506	3/5/8/10ml/h		
MP415014-0506	5/7/10/12ml/h		
MP415015-0506	8/12/16/20ml/h		
MP415016-0506	10/20/30/40ml/h		
MP41501-1006	1/2/3/4ml/h	1ml	6min
MP41502-1006	2/3/4/5ml/h		
MP41503-1006	2/4/6/8ml/h		
MP41504-1006	2/4/8/10ml/h		
MP41505-1006	3/4/5/6ml/h		
MP41506-1006	4/6/8/10ml/h		
MP41507-1006	6/8/10/12ml/h		
MP41508-1006	2/5/7/10ml/h		
MP41509-1006	3/6/9/12ml/h		
MP415010-1006	0/0.5/1.5/2ml/h		
MP415011-1006	0.5/2/2.5/4ml/h		
MP415012-1006	2/6/8/12ml/h		
MP415013-1006	3/5/8/10ml/h		
MP415014-1006	5/7/10/12ml/h		
MP415015-1006	8/12/16/20ml/h		
MP415016-1006	10/20/30/40ml/h		
MP415021-2005	0.5/1/1.5/2ml/h	2ml	5min
MP41501-2006	1/2/3/4ml/h	2ml	6min
MP41502-2006	2/3/4/5ml/h		
MP41503-2006	2/4/6/8ml/h		
MP41504-2006	2/4/8/10ml/h		
MP41505-2006	3/4/5/6ml/h		
MP41506-2006	4/6/8/10ml/h		
MP41507-2006	6/8/10/12ml/h		
MP41508-2006	2/5/7/10ml/h		
MP41509-2006	3/6/9/12ml/h		
MP415010-2006	0/0.5/1.5/2ml/h		
MP415011-2006	0.5/2/2.5/4ml/h		
MP415012-2006	2/6/8/12ml/h		
MP415013-2006	3/5/8/10ml/h		
MP415014-2006	5/7/10/12ml/h		
MP415015-2006	8/12/16/20ml/h		
MP415016-2006	10/20/30/40ml/h		
MP41501-0530	1/2/3/4ml/h	0.5ml	30min
MP41502-0530	2/3/4/5ml/h		
MP41503-0530	2/4/6/8ml/h		
MP41504-0530	2/4/8/10ml/h		
MP41505-0530	3/4/5/6ml/h		

MP41506-0530	4/6/8/10ml/h		
MP41507-0530	6/8/10/12ml/h		
MP41508-0530	2/5/7/10ml/h		
MP41509-0530	3/6/9/12ml/h		
MP415010-0530	0/0.5/1.5/2ml/h		
MP415011-0530	0.5/2/2.5/4ml/h		
MP415012-0530	2/6/8/12ml/h		
MP415013-0530	3/5/8/10ml/h		
MP415014-0530	5/7/10/12ml/h		
MP415015-0530	8/12/16/20ml/h		
MP415016-0530	10/20/30/40ml/h		
MP41501-1030	1/2/3/4ml/h		
MP41502-1030	2/3/4/5ml/h		
MP41503-1030	2/4/6/8ml/h		
MP41504-1030	2/4/8/10ml/h		
MP41505-1030	3/4/5/6ml/h		
MP41506-1030	4/6/8/10ml/h		
MP41507-1030	6/8/10/12ml/h		
MP41508-1030	2/5/7/10ml/h		
MP41509-1030	3/6/9/12ml/h		
MP415010-1030	0/0.5/1.5/2ml/h		
MP415011-1030	0.5/2/2.5/4ml/h		
MP415012-1030	2/6/8/12ml/h		
MP415013-1030	3/5/8/10ml/h		
MP415014-1030	5/7/10/12ml/h		
MP415015-1030	8/12/16/20ml/h		
MP415016-1030	10/20/30/40ml/h		
MP41501-2030	1/2/3/4ml/h		
MP41502-2030	2/3/4/5ml/h		
MP41503-2030	2/4/6/8ml/h		
MP41504-2030	2/4/8/10ml/h		
MP41505-2030	3/4/5/6ml/h		
MP41506-2030	4/6/8/10ml/h		
MP41507-2030	6/8/10/12ml/h		
MP41508-2030	2/5/7/10ml/h		
MP41509-2030	3/6/9/12ml/h		
MP415010-2030	0/0.5/1.5/2ml/h		
MP415011-2030	0.5/2/2.5/4ml/h		
MP415012-2030	2/6/8/12ml/h		
MP415013-2030	3/5/8/10ml/h		
MP415014-2030	5/7/10/12ml/h		
MP415015-2030	8/12/16/20ml/h		
MP415016-2030	10/20/30/40ml/h		
MP41501-1060	1/2/3/4ml/h		
MP41502-1060	2/3/4/5ml/h		
MP41503-1060	2/4/6/8ml/h		
MP41504-1060	2/4/8/10ml/h		
		1ml	30min
		2ml	30min
		1ml	60min

MP41505-1060		3/4/5/6ml/h					
MP41506-1060		4/6/8/10ml/h					
MP41507-1060		6/8/10/12ml/h					
MP41508-1060		2/5/7/10ml/h					
MP41509-1060		3/6/9/12ml/h					
MP415010-1060		0/0.5/1.5/2ml/h					
MP415011-1060		0.5/2/2.5/4ml/h					
MP415012-1060		2/6/8/12ml/h					
MP415013-1060		3/5/8/10ml/h					
MP415014-1060		5/7/10/12ml/h					
MP415015-1060		8/12/16/20ml/h					
MP415016-1060		10/20/30/40ml/h					
MP41501-2060		1/2/3/4ml/h	2ml	60min			
MP41502-2060		2/3/4/5ml/h					
MP41503-2060		2/4/6/8ml/h					
MP41504-2060		2/4/8/10ml/h					
MP41505-2060		3/4/5/6ml/h					
MP41506-2060		4/6/8/10ml/h					
MP41507-2060		6/8/10/12ml/h					
MP41508-2060		2/5/7/10ml/h					
MP41509-2060		3/6/9/12ml/h					
MP415010-2060		0/0.5/1.5/2ml/h					
MP415011-2060		0.5/2/2.5/4ml/h					
MP415012-2060		2/6/8/12ml/h					
MP415013-2060		3/5/8/10ml/h					
MP415014-2060		5/7/10/12ml/h					
MP415015-2060		8/12/16/20ml/h					
MP415016-2060		10/20/30/40ml/h					
MP42001-0515	200ml	1/2/3/4ml/h			0.5ml	15min	
MP42002-0515		2/3/4/5ml/h					
MP42003-0515		2/4/6/8ml/h					
MP42004-0515		2/4/8/10ml/h					
MP42005-0515		3/4/5/6ml/h					
MP42006-0515		4/6/8/10ml/h					
MP42007-0515		6/8/10/12ml/h					
MP42008-0515		2/5/7/10ml/h					
MP42009-0515		3/6/9/12ml/h					
MP420012-0515		2/6/8/12ml/h					
MP420013-0515		3/5/8/10ml/h					
MP420014-0515		5/7/10/12ml/h					
MP420015-0515		8/12/16/20ml/h					
MP420016-0515		10/20/30/40ml/h					
MP42001-1015			1/2/3/4ml/h	1ml			15min
MP42002-1015			2/3/4/5ml/h				
MP42003-1015			2/4/6/8ml/h				
MP42004-1015			2/4/8/10ml/h				
MP42005-1015			3/4/5/6ml/h				



MP42006-1015	4/6/8/10ml/h				
MP42007-1015	6/8/10/12ml/h				
MP42008-1015	2/5/7/10ml/h				
MP42009-1015	3/6/9/12ml/h				
MP420012-1015	2/6/8/12ml/h				
MP420013-1015	3/5/8/10ml/h				
MP420014-1015	5/7/10/12ml/h				
MP420015-1015	8/12/16/20ml/h				
MP420016-1015	10/20/30/40ml/h				
MP42001-0510	1/2/3/4ml/h	0.5ml	10min		
MP42002-0510	2/3/4/5ml/h				
MP42003-0510	2/4/6/8ml/h				
MP42004-0510	2/4/8/10ml/h				
MP42005-0510	3/4/5/6ml/h				
MP42006-0510	4/6/8/10ml/h				
MP42007-0510	6/8/10/12ml/h				
MP42008-0510	2/5/7/10ml/h				
MP42009-0510	3/6/9/12ml/h				
MP420012-0510	2/6/8/12ml/h				
MP420013-0510	3/5/8/10ml/h				
MP420014-0510	5/7/10/12ml/h				
MP420015-0510	8/12/16/20ml/h				
MP420016-0510	10/20/30/40ml/h				
MP42001-2015	1/2/3/4ml/h			2ml	15min
MP42002-2015	2/3/4/5ml/h				
MP42003-2015	2/4/6/8ml/h				
MP42004-2015	2/4/8/10ml/h				
MP42005-2015	3/4/5/6ml/h				
MP42006-2015	4/6/8/10ml/h				
MP42007-2015	6/8/10/12ml/h				
MP42008-2015	2/5/7/10ml/h				
MP42009-2015	3/6/9/12ml/h				
MP420012-2015	2/6/8/12ml/h				
MP420013-2015	3/5/8/10ml/h				
MP420014-2015	5/7/10/12ml/h				
MP420015-2015	8/12/16/20ml/h				
MP420016-2015	10/20/30/40ml/h				
MP42001-1010	1/2/3/4ml/h	1ml	10min		
MP42002-1010	2/3/4/5ml/h				
MP42003-1010	2/4/6/8ml/h				
MP42004-1010	2/4/8/10ml/h				
MP42005-1010	3/4/5/6ml/h				
MP42006-1010	4/6/8/10ml/h				
MP42007-1010	6/8/10/12ml/h				
MP42008-1010	2/5/7/10ml/h				
MP42009-1010	3/6/9/12ml/h				
MP420012-1010	2/6/8/12ml/h				

MP420013-1010	3/5/8/10ml/h		
MP420014-1010	5/7/10/12ml/h		
MP420015-1010	8/12/16/20ml/h		
MP420016-1010	10/20/30/40ml/h		
MP42001-2008	1/2/3/4ml/h	2ml	8min
MP42002-2008	2/3/4/5ml/h		
MP42003-2008	2/4/6/8ml/h		
MP42004-2008	2/4/8/10ml/h		
MP42005-2008	3/4/5/6ml/h		
MP42006-2008	4/6/8/10ml/h		
MP42007-2008	6/8/10/12ml/h		
MP42008-2008	2/5/7/10ml/h		
MP42009-2008	3/6/9/12ml/h		
MP420012-2008	2/6/8/12ml/h		
MP420013-2008	3/5/8/10ml/h		
MP420014-2008	5/7/10/12ml/h		
MP420015-2008	8/12/16/20ml/h		
MP420016-2008	10/20/30/40ml/h		
MP42001-2010	1/2/3/4ml/h		
MP42002-2010	2/3/4/5ml/h		
MP42003-2010	2/4/6/8ml/h		
MP42004-2010	2/4/8/10ml/h		
MP42005-2010	3/4/5/6ml/h		
MP42006-2010	4/6/8/10ml/h		
MP42007-2010	6/8/10/12ml/h		
MP42008-2010	2/5/7/10ml/h		
MP42009-2010	3/6/9/12ml/h		
MP420012-2010	2/6/8/12ml/h		
MP420013-2010	3/5/8/10ml/h		
MP420014-2010	5/7/10/12ml/h		
MP420015-2010	8/12/16/20ml/h		
MP420016-2010	10/20/30/40ml/h		
MP42001-0505	1/2/3/4ml/h	0.5ml	5min
MP42002-0505	2/3/4/5ml/h		
MP42003-0505	2/4/6/8ml/h		
MP42004-0505	2/4/8/10ml/h		
MP42005-0505	3/4/5/6ml/h		
MP42006-0505	4/6/8/10ml/h		
MP42007-0505	6/8/10/12ml/h		
MP42008-0505	2/5/7/10ml/h		
MP42009-0505	3/6/9/12ml/h		
MP420012-0505	2/6/8/12ml/h		
MP420013-0505	3/5/8/10ml/h		
MP420014-0505	5/7/10/12ml/h		
MP420015-0505	8/12/16/20ml/h		
MP420016-0505	10/20/30/40ml/h		
MP42001-1005	1/2/3/4ml/h		

MP42002-1005	2/3/4/5ml/h				
MP42003-1005	2/4/6/8ml/h				
MP42004-1005	2/4/8/10ml/h				
MP42005-1005	3/4/5/6ml/h				
MP42006-1005	4/6/8/10ml/h				
MP42007-1005	6/8/10/12ml/h				
MP42008-1005	2/5/7/10ml/h				
MP42009-1005	3/6/9/12ml/h				
MP420012-1005	2/6/8/12ml/h				
MP420013-1005	3/5/8/10ml/h				
MP420014-1005	5/7/10/12ml/h				
MP420015-1005	8/12/16/20ml/h				
MP420016-1005	10/20/30/40ml/h				
MP42001-0506	1/2/3/4ml/h	0.5ml	6min		
MP42002-0506	2/3/4/5ml/h				
MP42003-0506	2/4/6/8ml/h				
MP42004-0506	2/4/8/10ml/h				
MP42005-0506	3/4/5/6ml/h				
MP42006-0506	4/6/8/10ml/h				
MP42007-0506	6/8/10/12ml/h				
MP42008-0506	2/5/7/10ml/h				
MP42009-0506	3/6/9/12ml/h				
MP420012-0506	2/6/8/12ml/h				
MP420013-0506	3/5/8/10ml/h				
MP420014-0506	5/7/10/12ml/h				
MP420015-0506	8/12/16/20ml/h				
MP420016-0506	10/20/30/40ml/h				
MP42001-1006	1/2/3/4ml/h			1ml	6min
MP42002-1006	2/3/4/5ml/h				
MP42003-1006	2/4/6/8ml/h				
MP42004-1006	2/4/8/10ml/h				
MP42005-1006	3/4/5/6ml/h				
MP42006-1006	4/6/8/10ml/h				
MP42007-1006	6/8/10/12ml/h				
MP42008-1006	2/5/7/10ml/h				
MP42009-1006	3/6/9/12ml/h				
MP420012-1006	2/6/8/12ml/h				
MP420013-1006	3/5/8/10ml/h				
MP420014-1006	5/7/10/12ml/h				
MP420015-1006	8/12/16/20ml/h				
MP420016-1006	10/20/30/40ml/h				
MP420021-2005	0.5/1/1.5/2ml/h	2ml	5min		
MP42001-2006	1/2/3/4ml/h	2ml	6min		
MP42002-2006	2/3/4/5ml/h				
MP42003-2006	2/4/6/8ml/h				
MP42004-2006	2/4/8/10ml/h				
MP42005-2006	3/4/5/6ml/h				

MP42006-2006		4/6/8/10ml/h				
MP42007-2006		6/8/10/12ml/h				
MP42008-2006		2/5/7/10ml/h				
MP42009-2006		3/6/9/12ml/h				
MP420012-2006		2/6/8/12ml/h				
MP420013-2006		3/5/8/10ml/h				
MP420014-2006		5/7/10/12ml/h				
MP420015-2006		8/12/16/20ml/h				
MP420016-2006		10/20/30/40ml/h				
MP42001-0530		1/2/3/4ml/h	0.5ml	30min		
MP42002-0530		2/3/4/5ml/h				
MP42003-0530		2/4/6/8ml/h				
MP42004-0530		2/4/8/10ml/h				
MP42005-0530		3/4/5/6ml/h				
MP42006-0530		4/6/8/10ml/h				
MP42007-0530		6/8/10/12ml/h				
MP42008-0530		2/5/7/10ml/h				
MP42009-0530		3/6/9/12ml/h				
MP420012-0530		2/6/8/12ml/h				
MP420013-0530		3/5/8/10ml/h				
MP420014-0530		5/7/10/12ml/h				
MP420015-0530		8/12/16/20ml/h				
MP420016-0530		10/20/30/40ml/h				
MP42001-1030		1/2/3/4ml/h			1ml	30min
MP42002-1030		2/3/4/5ml/h				
MP42003-1030		2/4/6/8ml/h				
MP42004-1030		2/4/8/10ml/h				
MP42005-1030		3/4/5/6ml/h				
MP42006-1030		4/6/8/10ml/h				
MP42007-1030		6/8/10/12ml/h				
MP42008-1030		2/5/7/10ml/h				
MP42009-1030		3/6/9/12ml/h				
MP420012-1030		2/6/8/12ml/h				
MP420013-1030		3/5/8/10ml/h				
MP420014-1030		5/7/10/12ml/h				
MP420015-1030		8/12/16/20ml/h				
MP420016-1030		10/20/30/40ml/h				
MP42001-2030		1/2/3/4ml/h	2ml	30min		
MP42002-2030		2/3/4/5ml/h				
MP42003-2030		2/4/6/8ml/h				
MP42004-2030		2/4/8/10ml/h				
MP42005-2030		3/4/5/6ml/h				
MP42006-2030		4/6/8/10ml/h				
MP42007-2030		6/8/10/12ml/h				
MP42008-2030		2/5/7/10ml/h				
MP42009-2030		3/6/9/12ml/h				
MP420012-2030		2/6/8/12ml/h				

MP420013-2030		3/5/8/10ml/h				
MP420014-2030		5/7/10/12ml/h				
MP420015-2030		8/12/16/20ml/h				
MP420016-2030		10/20/30/40ml/h				
MP42001-1060		1/2/3/4ml/h	1 ml	60min		
MP42002-1060		2/3/4/5ml/h				
MP42003-1060		2/4/6/8ml/h				
MP42004-1060		2/4/8/10ml/h				
MP42005-1060		3/4/5/6ml/h				
MP42006-1060		4/6/8/10ml/h				
MP42007-1060		6/8/10/12ml/h				
MP42008-1060		2/5/7/10ml/h				
MP42009-1060		3/6/9/12ml/h				
MP420012-1060		2/6/8/12ml/h				
MP420013-1060		3/5/8/10ml/h				
MP420014-1060		5/7/10/12ml/h				
MP420015-1060		8/12/16/20ml/h				
MP420016-1060		10/20/30/40ml/h				
MP42001-2060		1/2/3/4ml/h			2 ml	60min
MP42002-2060		2/3/4/5ml/h				
MP42003-2060		2/4/6/8ml/h				
MP42004-2060		2/4/8/10ml/h				
MP42005-2060		3/4/5/6ml/h				
MP42006-2060		4/6/8/10ml/h				
MP42007-2060		6/8/10/12ml/h				
MP42008-2060		2/5/7/10ml/h				
MP42009-2060		3/6/9/12ml/h				
MP420012-2060		2/6/8/12ml/h				
MP420013-2060		3/5/8/10ml/h				
MP420014-2060		5/7/10/12ml/h				
MP420015-2060		8/12/16/20ml/h				
MP420016-2060		10/20/30/40ml/h				
MP42501-0515	250ml	1/2/3/4ml/h	0.5ml	15min		
MP42502-0515		2/3/4/5ml/h				
MP42503-0515		2/4/6/8ml/h				
MP42504-0515		2/4/8/10ml/h				
MP42505-0515		3/4/5/6ml/h				
MP42506-0515		4/6/8/10ml/h				
MP42507-0515		6/8/10/12ml/h				
MP42508-0515		2/5/7/10ml/h				
MP42509-0515		3/6/9/12ml/h				
MP425012-0515		2/6/8/12ml/h				
MP425013-0515		3/5/8/10ml/h				
MP425014-0515		5/7/10/12ml/h				
MP425015-0515		8/12/16/20ml/h				
MP42501-1015		1/2/3/4ml/h			1 ml	15min
MP42502-1015		2/3/4/5ml/h				

MP42503-1015		2/4/6/8ml/h				
MP42504-1015		2/4/8/10ml/h				
MP42505-1015		3/4/5/6ml/h				
MP42506-1015		4/6/8/10ml/h				
MP42507-1015		6/8/10/12ml/h				
MP42508-1015		2/5/7/10ml/h				
MP42509-1015		3/6/9/12ml/h				
MP425012-1015		2/6/8/12ml/h				
MP425013-1015		3/5/8/10ml/h				
MP425014-1015		5/7/10/12ml/h				
MP425015-1015		8/12/16/20ml/h				
MP425021-2005		0.5/1/1.5/2ml/h	2ml	5min		
MP42501-0510		1/2/3/4ml/h	0.5ml	10min		
MP42502-0510		2/3/4/5ml/h				
MP42503-0510		2/4/6/8ml/h				
MP42504-0510		2/4/8/10ml/h				
MP42505-0510		3/4/5/6ml/h				
MP42506-0510		4/6/8/10ml/h				
MP42507-0510		6/8/10/12ml/h				
MP42508-0510		2/5/7/10ml/h				
MP42509-0510		3/6/9/12ml/h				
MP425012-0510		2/6/8/12ml/h				
MP425013-0510		3/5/8/10ml/h				
MP425014-0510		5/7/10/12ml/h				
MP425015-0510		8/12/16/20ml/h				
MP42751-0515	275ml	1/2/3/4ml/h			0.5ml	15min
MP42752-0515		2/3/4/5ml/h				
MP42753-0515		2/4/6/8ml/h				
MP42754-0515		2/4/8/10ml/h				
MP42755-0515		3/4/5/6ml/h				
MP42756-0515		4/6/8/10ml/h				
MP42757-0515		6/8/10/12ml/h				
MP42758-0515		2/5/7/10ml/h				
MP42759-0515		3/6/9/12ml/h				
MP427512-0515		2/6/8/12ml/h				
MP427513-0515		3/5/8/10ml/h				
MP427514-0515		5/7/10/12ml/h				
MP427515-0515		8/12/16/20ml/h				
MP42751-1015		1/2/3/4ml/h	1ml	15min		
MP42752-1015		2/3/4/5ml/h				
MP42753-1015		2/4/6/8ml/h				
MP42754-1015	2/4/8/10ml/h					
MP42755-1015	3/4/5/6ml/h					
MP42756-1015	4/6/8/10ml/h					
MP42757-1015	6/8/10/12ml/h					
MP42758-1015	2/5/7/10ml/h					
MP42759-1015	3/6/9/12ml/h					

MP427512-1015	2/6/8/12ml/h		
MP427513-1015	3/5/8/10ml/h		
MP427514-1015	5/7/10/12ml/h		
MP427515-1015	8/12/16/20ml/h		
MP42751-0510	1/2/3/4ml/h	0.5ml	10min
MP42752-0510	2/3/4/5ml/h		
MP42753-0510	2/4/6/8ml/h		
MP42754-0510	2/4/8/10ml/h		
MP42755-0510	3/4/5/6ml/h		
MP42756-0510	4/6/8/10ml/h		
MP42757-0510	6/8/10/12ml/h		
MP42758-0510	2/5/7/10ml/h		
MP42759-0510	3/6/9/12ml/h		
MP427512-0510	2/6/8/12ml/h		
MP427513-0510	3/5/8/10ml/h		
MP427514-0510	5/7/10/12ml/h		
MP427515-0510	8/12/16/20ml/h		
MP42751-2015	1/2/3/4ml/h		
MP42752-2015	2/3/4/5ml/h		
MP42753-2015	2/4/6/8ml/h		
MP42754-2015	2/4/8/10ml/h		
MP42755-2015	3/4/5/6ml/h		
MP42756-2015	4/6/8/10ml/h		
MP42757-2015	6/8/10/12ml/h		
MP42758-2015	2/5/7/10ml/h		
MP42759-2015	3/6/9/12ml/h		
MP427512-2015	2/6/8/12ml/h		
MP427513-2015	3/5/8/10ml/h		
MP427514-2015	5/7/10/12ml/h		
MP427515-2015	8/12/16/20ml/h		
MP42751-1010	1/2/3/4ml/h	1ml	10min
MP42752-1010	2/3/4/5ml/h		
MP42753-1010	2/4/6/8ml/h		
MP42754-1010	2/4/8/10ml/h		
MP42755-1010	3/4/5/6ml/h		
MP42756-1010	4/6/8/10ml/h		
MP42757-1010	6/8/10/12ml/h		
MP42758-1010	2/5/7/10ml/h		
MP42759-1010	3/6/9/12ml/h		
MP427512-1010	2/6/8/12ml/h		
MP427513-1010	3/5/8/10ml/h		
MP427514-1010	5/7/10/12ml/h		
MP427515-1010	8/12/16/20ml/h		
MP427521-2005	0.5/1/1.5/2ml/h		
MP42751-2008	1/2/3/4ml/h	2ml	8min
MP42752-2008	2/3/4/5ml/h		
MP42753-2008	2/4/6/8ml/h		

MP42754-2008	2/4/8/10ml/h				
MP42755-2008	3/4/5/6ml/h				
MP42756-2008	4/6/8/10ml/h				
MP42757-2008	6/8/10/12ml/h				
MP42758-2008	2/5/7/10ml/h				
MP42759-2008	3/6/9/12ml/h				
MP427512-2008	2/6/8/12ml/h				
MP427513-2008	3/5/8/10ml/h				
MP427514-2008	5/7/10/12ml/h				
MP427515-2008	8/12/16/20ml/h				
MP42751-2010	1/2/3/4ml/h	2ml	10min		
MP42752-2010	2/3/4/5ml/h				
MP42753-2010	2/4/6/8ml/h				
MP42754-2010	2/4/8/10ml/h				
MP42755-2010	3/4/5/6ml/h				
MP42756-2010	4/6/8/10ml/h				
MP42757-2010	6/8/10/12ml/h				
MP42758-2010	2/5/7/10ml/h				
MP42759-2010	3/6/9/12ml/h				
MP427512-2010	2/6/8/12ml/h				
MP427513-2010	3/5/8/10ml/h				
MP427514-2010	5/7/10/12ml/h				
MP427515-2010	8/12/16/20ml/h				
MP42751-0506	1/2/3/4ml/h			0.5ml	6min
MP42752-0506	2/3/4/5ml/h				
MP42753-0506	2/4/6/8ml/h				
MP42754-0506	2/4/8/10ml/h				
MP42755-0506	3/4/5/6ml/h				
MP42756-0506	4/6/8/10ml/h				
MP42757-0506	6/8/10/12ml/h				
MP42758-0506	2/5/7/10ml/h				
MP42759-0506	3/6/9/12ml/h				
MP427512-0506	2/6/8/12ml/h				
MP427513-0506	3/5/8/10ml/h				
MP427514-0506	5/7/10/12ml/h				
MP427515-0506	8/12/16/20ml/h				
MP42751-1006	1/2/3/4ml/h	1ml	6min		
MP42752-1006	2/3/4/5ml/h				
MP42753-1006	2/4/6/8ml/h				
MP42754-1006	2/4/8/10ml/h				
MP42755-1006	3/4/5/6ml/h				
MP42756-1006	4/6/8/10ml/h				
MP42757-1006	6/8/10/12ml/h				
MP42758-1006	2/5/7/10ml/h				
MP42759-1006	3/6/9/12ml/h				
MP427512-1006	2/6/8/12ml/h				
MP427513-1006	3/5/8/10ml/h				



MP427514-1006	5/7/10/12ml/h		
MP427515-1006	8/12/16/20ml/h		
MP42751-0530	1/2/3/4ml/h	0.5ml	30min
MP42752-0530	2/3/4/5ml/h		
MP42753-0530	2/4/6/8ml/h		
MP42754-0530	2/4/8/10ml/h		
MP42755-0530	3/4/5/6ml/h		
MP42756-0530	4/6/8/10ml/h		
MP42757-0530	6/8/10/12ml/h		
MP42758-0530	2/5/7/10ml/h		
MP42759-0530	3/6/9/12ml/h		
MP427512-0530	2/6/8/12ml/h		
MP427513-0530	3/5/8/10ml/h		
MP427514-0530	5/7/10/12ml/h		
MP427515-0530	8/12/16/20ml/h		
MP42751-1030	1/2/3/4ml/h	1ml	30min
MP42752-1030	2/3/4/5ml/h		
MP42753-1030	2/4/6/8ml/h		
MP42754-1030	2/4/8/10ml/h		
MP42755-1030	3/4/5/6ml/h		
MP42756-1030	4/6/8/10ml/h		
MP42757-1030	6/8/10/12ml/h		
MP42758-1030	2/5/7/10ml/h		
MP42759-1030	3/6/9/12ml/h		
MP427512-1030	2/6/8/12ml/h		
MP427513-1030	3/5/8/10ml/h		
MP427514-1030	5/7/10/12ml/h		
MP427515-1030	8/12/16/20ml/h		
MP42751-2030	1/2/3/4ml/h	2ml	30min
MP42752-2030	2/3/4/5ml/h		
MP42753-2030	2/4/6/8ml/h		
MP42754-2030	2/4/8/10ml/h		
MP42755-2030	3/4/5/6ml/h		
MP42756-2030	4/6/8/10ml/h		
MP42757-2030	6/8/10/12ml/h		
MP42758-2030	2/5/7/10ml/h		
MP42759-2030	3/6/9/12ml/h		
MP427512-2030	2/6/8/12ml/h		
MP427513-2030	3/5/8/10ml/h		
MP427514-2030	5/7/10/12ml/h		
MP427515-2030	8/12/16/20ml/h		
MP42751-1060	1/2/3/4ml/h	1ml	60min
MP42752-1060	2/3/4/5ml/h		
MP42753-1060	2/4/6/8ml/h		
MP42754-1060	2/4/8/10ml/h		
MP42755-1060	3/4/5/6ml/h		
MP42756-1060	4/6/8/10ml/h		

MP42757-1060		6/8/10/12ml/h				
MP42758-1060		2/5/7/10ml/h				
MP42759-1060		3/6/9/12ml/h				
MP427512-1060		2/6/8/12ml/h				
MP427513-1060		3/5/8/10ml/h				
MP427514-1060		5/7/10/12ml/h				
MP427515-1060		8/12/16/20ml/h				
MP42751-2060		1/2/3/4ml/h	2ml	60min		
MP42752-2060		2/3/4/5ml/h				
MP42753-2060		2/4/6/8ml/h				
MP42754-2060		2/4/8/10ml/h				
MP42755-2060		3/4/5/6ml/h				
MP42756-2060		4/6/8/10ml/h				
MP42757-2060		6/8/10/12ml/h				
MP42758-2060		2/5/7/10ml/h				
MP42759-2060		3/6/9/12ml/h				
MP427512-2060		2/6/8/12ml/h				
MP427513-2060		3/5/8/10ml/h				
MP427514-2060		5/7/10/12ml/h				
MP427515-2060		8/12/16/20ml/h				
MP42751-0560		1/2/3/4ml/h			0.5ml	60min
MP42752-0560		2/3/4/5ml/h				
MP42753-0560		2/4/6/8ml/h				
MP42754-0560		2/4/8/10ml/h				
MP42755-0560		3/4/5/6ml/h				
MP42756-0560		4/6/8/10ml/h				
MP42757-0560		6/8/10/12ml/h				
MP42758-0560		2/5/7/10ml/h				
MP42759-0560		3/6/9/12ml/h				
MP427512-0560		2/6/8/12ml/h				
MP427513-0560		3/5/8/10ml/h				
MP427514-0560		5/7/10/12ml/h				
MP427515-0560		8/12/16/20ml/h				
MP43001-0515	300ml	1/2/3/4ml/h	0.5ml	15min		
MP43002-0515		2/3/4/5ml/h				
MP43003-0515		2/4/6/8ml/h				
MP43004-0515		2/4/8/10ml/h				
MP43005-0515		3/4/5/6ml/h				
MP43006-0515		4/6/8/10ml/h				
MP43007-0515		6/8/10/12ml/h				
MP43008-0515		2/5/7/10ml/h				
MP43009-0515		3/6/9/12ml/h				
MP430012-0515		2/6/8/12ml/h				
MP430013-0515		3/5/8/10ml/h				
MP430014-0515		5/7/10/12ml/h				
MP430015-0515		8/12/16/20ml/h				
MP430016-0515		10/20/30/40ml/h				

MP43001-1015
MP43002-1015
MP43003-1015
MP43004-1015
MP43005-1015
MP43006-1015
MP43007-1015
MP43008-1015
MP43009-1015
MP430012-1015
MP430013-1015
MP430014-1015
MP430015-1015
MP430016-1015
MP43001-0510
MP43002-0510
MP43003-0510
MP43004-0510
MP43005-0510
MP43006-0510
MP43007-0510
MP43008-0510
MP43009-0510
MP430012-0510
MP430013-0510
MP430014-0510
MP430015-0510
MP430016-0510
MP43001-2015
MP43002-2015
MP43003-2015
MP43004-2015
MP43005-2015
MP43006-2015
MP43007-2015
MP43008-2015
MP43009-2015
MP430012-2015
MP430013-2015
MP430014-2015
MP430015-2015
MP430016-2015
MP43001-1010
MP43002-1010
MP43003-1010
MP43004-1010
MP43005-1010

1/2/3/4ml/h	1ml	15min
2/3/4/5ml/h		
2/4/6/8ml/h		
2/4/8/10ml/h		
3/4/5/6ml/h		
4/6/8/10ml/h		
6/8/10/12ml/h		
2/5/7/10ml/h		
3/6/9/12ml/h		
2/6/8/12ml/h		
3/5/8/10ml/h		
5/7/10/12ml/h		
8/12/16/20ml/h		
10/20/30/40ml/h		
1/2/3/4ml/h	0.5ml	10min
2/3/4/5ml/h		
2/4/6/8ml/h		
2/4/8/10ml/h		
3/4/5/6ml/h		
4/6/8/10ml/h		
6/8/10/12ml/h		
2/5/7/10ml/h		
3/6/9/12ml/h		
2/6/8/12ml/h		
3/5/8/10ml/h		
5/7/10/12ml/h		
8/12/16/20ml/h		
10/20/30/40ml/h		
1/2/3/4ml/h	2ml	15min
2/3/4/5ml/h		
2/4/6/8ml/h		
2/4/8/10ml/h		
3/4/5/6ml/h		
4/6/8/10ml/h		
6/8/10/12ml/h		
2/5/7/10ml/h		
3/6/9/12ml/h		
2/6/8/12ml/h		
3/5/8/10ml/h		
5/7/10/12ml/h		
8/12/16/20ml/h		
10/20/30/40ml/h		
1/2/3/4ml/h	1ml	10min
2/3/4/5ml/h		
2/4/6/8ml/h		
2/4/8/10ml/h		
3/4/5/6ml/h		

MP43006-1010	4/6/8/10ml/h				
MP43007-1010	6/8/10/12ml/h				
MP43008-1010	2/5/7/10ml/h				
MP43009-1010	3/6/9/12ml/h				
MP430012-1010	2/6/8/12ml/h				
MP430013-1010	3/5/8/10ml/h				
MP430014-1010	5/7/10/12ml/h				
MP430015-1010	8/12/16/20ml/h				
MP430016-1010	10/20/30/40ml/h				
MP43001-2008	1/2/3/4ml/h	2ml	8min		
MP43002-2008	2/3/4/5ml/h				
MP43003-2008	2/4/6/8ml/h				
MP43004-2008	2/4/8/10ml/h				
MP43005-2008	3/4/5/6ml/h				
MP43006-2008	4/6/8/10ml/h				
MP43007-2008	6/8/10/12ml/h				
MP43008-2008	2/5/7/10ml/h				
MP43009-2008	3/6/9/12ml/h				
MP430012-2008	2/6/8/12ml/h				
MP430013-2008	3/5/8/10ml/h				
MP430014-2008	5/7/10/12ml/h				
MP430015-2008	8/12/16/20ml/h				
MP430016-2008	10/20/30/40ml/h				
MP43001-0505	1/2/3/4ml/h			0.5ml	5min
MP43002-0505	2/3/4/5ml/h				
MP43003-0505	2/4/6/8ml/h				
MP43004-0505	2/4/8/10ml/h				
MP43005-0505	3/4/5/6ml/h				
MP43006-0505	4/6/8/10ml/h				
MP43007-0505	6/8/10/12ml/h				
MP43008-0505	2/5/7/10ml/h				
MP43009-0505	3/6/9/12ml/h				
MP430012-0505	2/6/8/12ml/h				
MP430013-0505	3/5/8/10ml/h				
MP430014-0505	5/7/10/12ml/h				
MP430015-0505	8/12/16/20ml/h				
MP430016-0505	10/20/30/40ml/h				
MP43001-0506	1/2/3/4ml/h	0.5ml	6min		
MP43002-0506	2/3/4/5ml/h				
MP43003-0506	2/4/6/8ml/h				
MP43004-0506	2/4/8/10ml/h				
MP43005-0506	3/4/5/6ml/h				
MP43006-0506	4/6/8/10ml/h				
MP43007-0506	6/8/10/12ml/h				
MP43008-0506	2/5/7/10ml/h				
MP43009-0506	3/6/9/12ml/h				
MP430012-0506	2/6/8/12ml/h				

MP430013-0506		3/5/8/10ml/h		
MP430014-0506		5/7/10/12ml/h		
MP430015-0506		8/12/16/20ml/h		
MP430016-0506		10/20/30/40ml/h		
MP43001-1006		1/2/3/4ml/h	1 ml	6min
MP43002-1006		2/3/4/5ml/h		
MP43003-1006		2/4/6/8ml/h		
MP43004-1006		2/4/8/10ml/h		
MP43005-1006		3/4/5/6ml/h		
MP43006-1006		4/6/8/10ml/h		
MP43007-1006		6/8/10/12ml/h		
MP43008-1006		2/5/7/10ml/h		
MP43009-1006		3/6/9/12ml/h		
MP430012-1006		2/6/8/12ml/h		
MP430013-1006		3/5/8/10ml/h		
MP430014-1006		5/7/10/12ml/h		
MP430015-1006		8/12/16/20ml/h		
MP430016-1006		10/20/30/40ml/h		
MP430021-2005		0.5/1/1.5/2ml/h	2ml	5min
MP43001-2006		1/2/3/4ml/h	2ml	6min
MP43002-2006		2/3/4/5ml/h		
MP43003-2006		2/4/6/8ml/h		
MP43004-2006		2/4/8/10ml/h		
MP43005-2006		3/4/5/6ml/h		
MP43006-2006		4/6/8/10ml/h		
MP43007-2006		6/8/10/12ml/h		
MP43008-2006		2/5/7/10ml/h		
MP43009-2006		3/6/9/12ml/h		
MP430012-2006		2/6/8/12ml/h		
MP430013-2006		3/5/8/10ml/h		
MP430014-2006		5/7/10/12ml/h		
MP430015-2006		8/12/16/20ml/h		
MP430016-2006		10/20/30/40ml/h		
MP43001-0530		1/2/3/4ml/h	0.5ml	30min
MP43002-0530		2/3/4/5ml/h		
MP43003-0530		2/4/6/8ml/h		
MP43004-0530		2/4/8/10ml/h		
MP43005-0530		3/4/5/6ml/h		
MP43006-0530		4/6/8/10ml/h		
MP43007-0530		6/8/10/12ml/h		
MP43008-0530		2/5/7/10ml/h		
MP43009-0530		3/6/9/12ml/h		
MP430012-0530		2/6/8/12ml/h		
MP430013-0530		3/5/8/10ml/h		
MP430014-0530		5/7/10/12ml/h		
MP430015-0530		8/12/16/20ml/h		
MP430016-0530		10/20/30/40ml/h		

MP43001-1030
MP43002-1030
MP43003-1030
MP43004-1030
MP43005-1030
MP43006-1030
MP43007-1030
MP43008-1030
MP43009-1030
MP430012-1030
MP430013-1030
MP430014-1030
MP430015-1030
MP430016-1030
MP43001-2030
MP43002-2030
MP43003-2030
MP43004-2030
MP43005-2030
MP43006-2030
MP43007-2030
MP43008-2030
MP43009-2030
MP430012-2030
MP430013-2030
MP430014-2030
MP430015-2030
MP430016-2030
MP43001-1060
MP43002-1060
MP43003-1060
MP43004-1060
MP43005-1060
MP43006-1060
MP43007-1060
MP43008-1060
MP43009-1060
MP430012-1060
MP430013-1060
MP430014-1060
MP430015-1060
MP430016-1060
MP43001-2060
MP43002-2060
MP43003-2060
MP43004-2060
MP43005-2060

1/2/3/4ml/h	1ml	30min
2/3/4/5ml/h		
2/4/6/8ml/h		
2/4/8/10ml/h		
3/4/5/6ml/h		
4/6/8/10ml/h		
6/8/10/12ml/h		
2/5/7/10ml/h		
3/6/9/12ml/h		
2/6/8/12ml/h		
3/5/8/10ml/h		
5/7/10/12ml/h		
8/12/16/20ml/h		
10/20/30/40ml/h		
1/2/3/4ml/h	2ml	30min
2/3/4/5ml/h		
2/4/6/8ml/h		
2/4/8/10ml/h		
3/4/5/6ml/h		
4/6/8/10ml/h		
6/8/10/12ml/h		
2/5/7/10ml/h		
3/6/9/12ml/h		
2/6/8/12ml/h		
3/5/8/10ml/h		
5/7/10/12ml/h		
8/12/16/20ml/h		
10/20/30/40ml/h		
1/2/3/4ml/h	1ml	60min
2/3/4/5ml/h		
2/4/6/8ml/h		
2/4/8/10ml/h		
3/4/5/6ml/h		
4/6/8/10ml/h		
6/8/10/12ml/h		
2/5/7/10ml/h		
3/6/9/12ml/h		
2/6/8/12ml/h		
3/5/8/10ml/h		
5/7/10/12ml/h		
8/12/16/20ml/h		
10/20/30/40ml/h		
1/2/3/4ml/h	2ml	60min
2/3/4/5ml/h		
2/4/6/8ml/h		
2/4/8/10ml/h		
3/4/5/6ml/h		

MP43006-2060			4/6/8/10ml/h				
MP43007-2060			6/8/10/12ml/h				
MP43008-2060			2/5/7/10ml/h				
MP43009-2060			3/6/9/12ml/h				
MP430012-2060			2/6/8/12ml/h				
MP430013-2060			3/5/8/10ml/h				
MP430014-2060			5/7/10/12ml/h				
MP430015-2060			8/12/16/20ml/h				
MP430016-2060			10/20/30/40ml/h				
MP43001-0560			1/2/3/4ml/h	0.5ml	60min		
MP43002-0560			2/3/4/5ml/h				
MP43003-0560			2/4/6/8ml/h				
MP43004-0560			2/4/8/10ml/h				
MP43005-0560			3/4/5/6ml/h				
MP43006-0560			4/6/8/10ml/h				
MP43007-0560			6/8/10/12ml/h				
MP43008-0560			2/5/7/10ml/h				
MP43009-0560			3/6/9/12ml/h				
MP430012-0560			2/6/8/12ml/h				
MP430013-0560			3/5/8/10ml/h				
MP430014-0560			5/7/10/12ml/h				
MP430015-0560			8/12/16/20ml/h				
MP430016-0560			10/20/30/40ml/h				
MP150601-2015			1/2/3/4/5/6/7/8/9/10/11/1 2/13/14/15ml/h			2ml	15min
MP150602-2015			0.5/1/1.5/2/2.5/3/3.5/4/4. 5/5/5.5/6/6.5/7/7.5ml/h				
MP150601-1015		60ml	1/2/3/4/5/6/7/8/9/10/11/1 2/13/14/15ml/h	1ml	15min		
MP150602-1015			0.5/1/1.5/2/2.5/3/3.5/4/4. 5/5/5.5/6/6.5/7/7.5ml/h				
MP151001-2015			1/2/3/4/5/6/7/8/9/10/11/1 2/13/14/15ml/h	2ml	15min		
MP151002-2015			0.5/1/1.5/2/2.5/3/3.5/4/4. 5/5/5.5/6/6.5/7/7.5ml/h				
MP151001-1015		100ml	1/2/3/4/5/6/7/8/9/10/11/1 2/13/14/15ml/h	1ml	15min		
MP151002-1015			0.5/1/1.5/2/2.5/3/3.5/4/4. 5/5/5.5/6/6.5/7/7.5ml/h				
MP151501-2015			1/2/3/4/5/6/7/8/9/10/11/1 2/13/14/15ml/h	2ml	15min		
MP151502-2015		150ml	0.5/1/1.5/2/2.5/3/3.5/4/4. 5/5/5.5/6/6.5/7/7.5ml/h				

MP151501-1015			1/2/3/4/5/6/7/8/9/10/11/1 2/13/14/15ml/h	1ml	15min
MP151502-1015			0.5/1/1.5/2/2.5/3/3.5/4/4. 5/5/5.5/6/6.5/7/7.5ml/h		
MP152001-2015	200ml		1/2/3/4/5/6/7/8/9/10/11/1 2/13/14/15ml/h	2ml	15min
MP152002-2015			0.5/1/1.5/2/2.5/3/3.5/4/4. 5/5/5.5/6/6.5/7/7.5ml/h		
MP152001-1015			1/2/3/4/5/6/7/8/9/10/11/1 2/13/14/15ml/h	1ml	15min
MP152002-1015			0.5/1/1.5/2/2.5/3/3.5/4/4. 5/5/5.5/6/6.5/7/7.5ml/h		
MP152751-2015	275ml		1/2/3/4/5/6/7/8/9/10/11/1 2/13/14/15ml/h	2ml	15min
MP152752-2015			0.5/1/1.5/2/2.5/3/3.5/4/4. 5/5/5.5/6/6.5/7/7.5ml/h		
MP152751-1015			1/2/3/4/5/6/7/8/9/10/11/1 2/13/14/15ml/h	1ml	15min
MP152752-1015			0.5/1/1.5/2/2.5/3/3.5/4/4. 5/5/5.5/6/6.5/7/7.5ml/h		
MP153001-2015	300ml		1/2/3/4/5/6/7/8/9/10/11/1 2/13/14/15ml/h	2ml	15min
MP153002-2015			0.5/1/1.5/2/2.5/3/3.5/4/4. 5/5/5.5/6/6.5/7/7.5ml/h		
MP153001-1015			1/2/3/4/5/6/7/8/9/10/11/1 2/13/14/15ml/h	1ml	15min
MP153002-1015			0.5/1/1.5/2/2.5/3/3.5/4/4. 5/5/5.5/6/6.5/7/7.5ml/h		
MP156001-2015	600ml		1/2/3/4/5/6/7/8/9/10/11/1 2/13/14/15ml/h	2ml	15min
MP156003-0510			2/4/6/8/10/12/14/16/18/2 0/22/24/26/28/30ml/h		