

Code information

V	S	0	5	3	5	0	5	R
Flow rate	Volume (ml)	Basal flow rate value (ml/hr)				Lock-out time		Bolus volume
None : Mono-rate V : Multi-rate	S: 60 M: 100 L: 180 L: 275 X: 450 G: 600 ----- Range: (Min.-Max.) 60(36-70) 100(60-110) 180(120-210) 275(165-310) 450(270-480) 600(420-650)	00 : 0ml/hr 05 : 0.5 10 : 1.0 20 : 2.0 25 : 2.5 30 : 3.0 40 : 4.0 50 : 5.0 60 : 6.0 70 : 7.0 80 : 8.0 100 : 10.0 130 : 13.0 500 : 50.0 1000 : 100.0 2000 : 200.0 2500 : 250.0 ----- Multi-rate 0535 : 0.5-3.5ml/hr (0-0.5-1-1.5-2-2.5-3-3.5ml/h selectable) 17 : 1-7ml/hr (0-1-2-3-4-5-6-7ml/h selectable) 214 : 2-14ml/hr				03 : 3min. 05 : 5 06 : 6 07 : 7 08 : 8 10 : 10 15 : 15 30 : 30 60 : 60		R : 0.5ml E : 1.0ml W : 2.0ml
Models with options 1. DuO Add '-D' to the end of code. 2. TwiN Add '-T' to the end of code. 3. OncO Add '-O' to the end of code. 4. Nax Add '-N' to the end of code. Example) 'VM0535' → 'VM0535-D' 'VL1715W' → 'VL1715W-T'								

Models with options

1. DuO
Add '-D' to the end of code.
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Add '-N' to the end of code.

Example)

'VM0535' → 'VM0535-D'
'VL1715W' → 'VL1715W-T'

Example

'S0505R' as an example.

S : 60ml volume **05** : 0.5ml/hr basal flow rate **05** : 5 min. Lock-out time **R** : 0.5ml bolus volume

'M0015E'

M : 100ml volume **00** : 0ml/hr basal flow rate **15** : 15 min. Lock-out time **E** : 1.0ml bolus volume

'VM0535'

V : Vario multi-rate **M** : 100ml volume **0535** : 0.5ml/hr-3.5ml/hr basal flow rate

'VL1715W'

V : Vario multi-rate **L** : 275ml volume **17** : 1ml/hr-7ml/hr basal flow rate **15** : 15 min. Lock-out time **W** : 2.0ml bolus volume