



X **VELCORIN[®] DT**
Easy Handling – Strong Support.

Simply convincing technology.
Microbial control technology
for beverages with Velcorin[®] DT
Dosing Systems

LANXESS
Energizing Chemistry

Velcorin® DT – Dosing Technology.

With Velcorin® we offer an extremely effective solution for the elimination of microorganisms to stabilise your beverages, but also offer the state-of-the-art Velcorin® DT Dosing Systems*, and a comprehensive support package.

* only authorised dosing systems should be used with Velcorin®

Velcorin® DT features:

- consistent homogenous Velcorin® dispersion
- reliable dosing pump with high accuracy
- Velcorin® DT for 3 kg Velcorin® containers for small dosing systems (Model 3S–13S)
- Velcorin® DT with temperature-controlled stainless steel base unit for either 25 kg or 3 kg (Model 13L–75L)
- designed for simple and safe operation

Information Display – visualisation of process data.

An optional Information Display with features described below is available to enable easy access to process data.

Infodisplay features:

- easy-to-read display of nominal and actual values
- automatic display of error messages, warnings and maintenance intervals
- overview of device-specific data
- available for all Velcorin® DT Series and can be retrofitted for all Burdomat II dosing systems



Velcorin® DT without Infodisplay
Model: 3S, 6S and 13S



Velcorin® DT with Infodisplay
Model: 13L, 18L, 30L, 50L, 75L

Overall dimensions

Model	Min. beverage flow rate L × h ⁻¹	Max. beverage flow rate L × h ⁻¹	Max. dosing rate mL × hL ⁻¹	Connections DN
3S	600	3.600	20	25
6S	1.200	7.200	20	40
13S/L	2.400	14.400	20	50
18L	3.600	21.600	20	65
30L	6.000	36.000	20	80
50L	8.400	50.400	20	100
75L	13.200	79.200	20	125

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According to EU guidelines, Velcorin® is a hazardous substance with the following hazard characteristics: a health hazard (when ingested), poisonous (when inhaled), caustic.