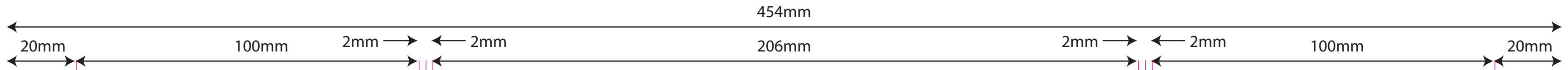


260mm  
240mm  
20mm



**How to use Amvista Bloom Fertiliser**

Apply Amvista Bloom at recommended rates and work into the top soil at planting. Amvista Bloom can also be used as a top-dress. For more detailed application rates please see the product information literature.

Size of Shrub or Tree to be Replanted	Application Rate per Plant
Small Shrub	25g
Large Shrub	40g
Standard Tree (8-10cm girth)	55g
Beds and Borders	50g per m <sup>2</sup>

**FOR PROFESSIONAL USE ONLY.** INFO

**CAUTION:** Keep out of reach of children.

**APPLICATION RATES:** Contact ICL Specialty Fertilizers / Everris or our local distributor for specific recommendations. [www.icl-sf.com](http://www.icl-sf.com)

**Emergency Telephone Number:**  
**+44 1235 239 670**  
(24-hour response number)

**Non-Emergency Telephone Number:**  
**+31 (0) 418 655 700**

Manufacturer:  
**Everris International B.V.**  
Nijverheidsweg 1-5, 6422 PD Heerlen  
The Netherlands. Tel: +31 (0)45-56 09 100

Country of Origin: The Netherlands.  
**8755.02.10EA**  
PMFF8755EA (R109108116A)

# Amvista Bloom Rose & Flower Fertiliser

**17-9-10+2MgO+TE**  
(17-3.9-8.3+1.2Mg+TE)



**EC FERTILISER - NPK (Mg) Fertiliser with micro-nutrients, blend, 17-9-10 (+2) / 17-3.9-8.3 (+1.2)** GB / IE

- 17 % TOTAL NITROGEN (N)** 5.6 % Nitric nitrogen; 7.3 % Ammoniacal nitrogen; 4.1 % Ureic nitrogen.
- 9 % PHOSPHORUS PENTOXIDE (P<sub>2</sub>O<sub>5</sub>) (= 3.9 % P)** Soluble in neutral ammonium citrate and in water. 6.8 % P<sub>2</sub>O<sub>5</sub> (= 2.9 % P) water soluble.
- 10 % POTASSIUM OXIDE (K<sub>2</sub>O) (= 8.3 % K)** Water soluble.
- 2 % TOTAL MAGNESIUM OXIDE (MgO) (= 1.2 % Mg)** 1.3 % MgO (= 0.8 % Mg) Water soluble.

**Low in chloride.**

0.01 % Boron (B), water soluble / 0.037 % Copper (Cu), 0.023 % water soluble / 0.30 % total Iron (Fe), 0.06 % chelated by EDTA / 0.04 % total Manganese (Mn) / 0.015 % Molybdenum (Mo), 0.010 % water soluble / 0.011 % total Zinc (Zn).

H412: Harmful to aquatic life with long lasting effects.  
EUH204: Contains isocyanates. May produce an allergic reaction.  
8 % Of the mixture consists of component(s) of unknown hazards to the aquatic environment.

For Horticultural use.

