

Grodan Granulate

Product data sheet



Grodan granulate is a loose water-absorbing stone wool substrate. Depending on the crop application, the granulate is available in different flake sizes.

Because of its loose fibrous structure, granulate can be widely used in various systems.

Grodan Granulates, Flexible and versatile substrate



Grodan granulate can be used alone or as a supplement to mixtures of organic components. The addition of water-absorbing granulate to organic components ensures a greater water retention capacity and a more airy substrate.

Product specifications

- Loose fibrous substrate
- Available in different flake sizes

WA Fine 25 kg per bag (14556)

- Processing pure or as a mixture
- Water absorbing, fibre length 3 - 6 mm
- Stable structure



WA Medium 20 kg per bag (14555)

- Processing pure or as a mixture
- Water absorbing, fibre length 6 - 12.5 mm
- Stable structure
- Good capillary action



WA Coarse 20 kg per bag (29781)

- Processing pure or as a mixture
- Water absorbing, fibre length 12.5 - 25 mm
- Airy
- Stable structure
- Good capillary action
- Drains well
- Light-weight substrate



Code	Packing		Dimension Granulate		Ready to use product	
	weight/bag	volume/ bag	description	size fibres	minimal volume	maximal density
Water absorbing	(kg)	(litres)		(mm)	(litres/bag)	(kg/m ³)
14556	25	140	Fine	3 - 6	150	160
14555	20	140	Medium	6 - 12.5	180	110
29781	20	140	Coarse	12.5 - 25	200	100

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