

Essentials | Potassium Products
Granulars

Patentkali



Composition (%w/w)

Potassium Oxide	30%
<i>Potassium 25%</i>	
Magnesium Oxide	10%
<i>Magnesium 6%</i>	
Sulphur Trioxide	40%
<i>Sulphur 16%</i>	

Agronomical Targets



Packaging



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Our Patentkali is an ideal source of Potassium and Magnesium for broadcast and base or side dressing. The homogeneous granules are easily applied with spreaders which makes it a hassle-free, user friendly product. It has been one of the oldest organically certified fertilizers thanks to its natural origin from minerals.

- Suitable for organic farming (according to NZ Cert bio gro 4432)
- Developed for spreading in open field crops
- Easy to handle and apply







Product Characteristics

- Uniform granules easy to use
- Ideal ratio of K and Mg for potatoes, grapes, fruits and vegetables.
- Contains also sulfur which is important to enhance yield and the general health status of the plant.
- Has a low salt index, no risk of increasing salinity.

Did you know?

Van Iperen offers the widest range of Granula NPKs in any NPK ratio, according to local needs. Our Granular NPK range consists of blends (physical mixes) as well as compounds (chemical mixes). The Van Iperen Granular NPKs are part of the extended range of Iperen Speciality Fertilisers.

Dosage | Dry application

Crop	Application date	Min kg/h a/ season	Max kg/ha/ season
Vegetables 	1 application:	300	700
Fruit 	1 application:	300	600
Vineyards 	1 application:	250	500
Arable crops 	1 application:	200	400

Let's make the green switch!

We are Van Iperen, International Dutch producer of Speciality Fertilisers and Biostimulants. We are eager to change the rules of the game in plant nutrition, by providing highly innovative solutions to growers for more sustainable agriculture. Your local Sales Manager will help you and guide you to make the green switch together.

www.vaniperen.com

The mentioned indicated dosages and application stages are given as a guideline. Exact dosages, concentration and application stage are subject to local conditions, use of other fertilisers and can only be given after an objective diagnosis.



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