

Kieselgur 1.75 kg | 1,75

100% natural diatoms, very finely ground - highly drying grit for application in stables and household, respectively

Product number	726
Weight	1.5kg
Length	200mm
Width	200mm
Height	205mm



Product description

Special product (powder) – dry adjuvant

100% natural diatoms, very finely ground - highly drying grit for application in stables and household, respectively

Kieselgur consists of the ground skeletons of fossil diatoms, the so-called 'diatoms'. These skeletons consist of silicon oxide. The use of kieselgur as a natural raw material is becoming increasingly important. Its absorptive capacity is used wherever liquid or moisture needs to be bound.

Kieselgur is also approved for use in animal feed in accordance with EU regulations for all animal species. This means that it is extremely safe to use in the immediate vicinity of animal feed.

Kieselgur cannot be overdosed. The quantity applied to the required areas depends on the nature of the material. A light-colored coating should be visible everywhere on the treated areas.

Expert tip: If the powder becomes a little damp, leave it open on the heating to dry. **Kieselgur** is also available as **Kieselgur Liquid Powder** for dust-free wet application.

Product properties

Composition	Diatomeenerde
Product type	Spezialprodukt - Trockenhilfsstoff
Area of Application	Umgebungsbehandlung
Product form	Powders

More images

Anwendungsempfehlung

- » **In der Wohnung:** Möglichst gleichmäßig verteilen. Insbesondere Teppichböden, Teppichkanten und flauschige Unterböden dünn bestreuen und ggf. einarbeiten.
- » **Im Stall:** Pulver sorgfältig auf Böden, Wände, in Ecken und Hohlräume streuen
- » Kieselgur kann entweder per Hand oder mit einer Stäubepumpe (Druckspritze) auf die Bedarfslflächen ausgebracht werden

Kieselgur bindet:

- ✓ Feuchtigkeit
- ✓ Milbenkot
- ✓ Flohkot



Kieselgur



- » Umgebungsbehandlung mit hoher und lang anhaltender Wirksamkeit



- » Optimierte Stallhygiene, besseres Stallklima, weniger Fliegen



- » Starke Feuchtigkeitsbindung