

Product declaration

Herbi's Bloom Booster fertiliser 2-8-4

Declaration according to German Fertilizer regulations

Organic-mineral fertilizer 2+8+4

with the following constituents: see *constituents*

2,0 % Total nitrogen (N)
8,0 % Total phosphate (P₂O₅)
4,0 % Total potassium oxide (K₂O)
Net mass: Bags with 1,0 kg each

Responsible distributor: Floragard Vertriebs-GmbH, Gerhard-Stalling-Str. 7, 26135 Oldenburg, Germany,
Tel. +49-441-2092-0, www.floragard.de

Constituents:

Organic-mineral NPK fertilizer 2+8+4 Using animal by-products of Category 2+3 according to Regulation EC No. 1069/2009 (meat-and-bone meal, insect frass), bat guano, basalt rock dust, potassium sulfate, vegetable materials from food and feed industry (soybean meal, rapeseed meal), dolomite lime, leonardite, algae extract, hydrolysed amino acids

Minor constituents:

2,5 % Total sulfur (S)
2,0 % Total magnesium oxide (MgO)
10 % alkaline constituents (CaO)
35 % organic material measured by loss of ignition
Low chloride

Appropriate application:

Applied as fertilizer in horticulture and agriculture. Official advice needs to be complied with. Provisions for application: Make sure that livestock cannot ingest it during storage, transport and application. When applying on agricultural land the materials must be worked into the ground immediately. Water after the application on other green areas, such as decorative lawns, sports lawn, etc. Must not be mixed with animal feed.
Organic fertilizer with animal by-products – For a minimum of 21 days after application livestock must not access treated areas and plants in the treated areas must not be used as fodder.

Reactivity:

In the course of the first growing season the majority of the total nitrogen will be released. In the following years microorganisms will make the remaining nitrogen accessible to plants. Losses of phosphate and potassium do not need to be considered.

Appropriate storage:

Cool and dry, protected against direct sunlight, keep out of reach of children, pets and livestock. Fertilizer must not enter waters or waste water. When stored appropriately this fertilizer keeps the quality for several years. Residual material must be disposed in accordance with applicable laws and regulations.

13.02.2025

Floragard Vertriebs-GmbH
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