



SICODOL 94-P (powder)

Calcium/Magnesiumcarbonate (Ca, Mg) CO₃ 84% CaCO₃ - 10% Mg CO₃ (= 47.04% CaO + 4.78% MgO)

E.C. Fertiliser - Origin: E.U.

revised 2/2017

1/ PRODUCT DESCRIPTION

SICODOL 94-P is produced from natural magnesia chalk. The standard quality of SICODOL 94-P is secured by means of ISO 9002. The controls of the raw materials and also the many controls during production, guarantee a **high and constant quality**.

2/ TYPICAL VALUES

Mineralogic

Main Calcium/Magnesiumcarbonate (Ca, Mg) CO₃

Hardness (Mohs' scale) 3

Density 2.7 g/cm³

<u>Chemical analysis</u> <u>Method</u>

CaCO₃ 84% (= 47.04 % CaO) Complexometric

Acid binding value (ABV) 55

MgO 5% soluble in mineral acid

Application Agricultural

Physical dataMethodThrough: < 1.0 mm</td>99%SieveThrough: < 0.150 mm</td>90%Sieve

Apparent density 1200 kg/m³

Moisture 0.2% Infrared balance

Colour Grey yellow

3/ APPLICATIONS

With SICODOL 94-P you invest in yield:

An exact pH value determines the yield per ha. With SICODOL 94-P the modern farmer and horticulturist has a magnificent trump card in hands to optimize the soil structure and to improve the efficiency of the other fertilisers and organic fertilisers. **These are your strong guarantees for a maximum result.**

SICODOL 94-P = the most commonly used high value magnesium chalk powder used in agriculture

4/ PACKING

In 25 kgs multiply paper bags on (CP-1) pallets of 1,600 kgs = 15 pallets = 21MT/20' fcl or 1 MT big bag on pallets = 20MT/20' fcl

The product being of natural origin, mentioned values may be subject to variation and are not binding for the company. Le produit étant d'origine naturelle, les valeurs mentionnées peuvent être sujettes à des variations et n'engagent nullement la société.

