

CHEMIA S.p.A.
Via Statale 327
44047 Dosso – Italy
phone: +39 532 848477
fax: +39 532 848383

e-mail: info@chemia.it
web: www.chemia.it



GOCCIA 6-0-49[®]

NPK 6-0-49 FERTILIZER WITH BORON (B),
COPPER (Cu), IRON (Fe), MANGANESE (Mn),
MOLYBDENUM (Mo) AND ZINC (Zn)

COMPOSITION

Nitrogen (N) tot 6 %
Ammonia 6 %
Potassium oxide (K₂O) hydro
soluble 49 %
Boron (B) water soluble 0,05 %
Copper (Cu) chelated with
EDTA 0,01 %
Iron (Fe) chelated da EDTA
0,02 %
Manganese (Mn) chelato da
EDTA 0,01 %
Molibdenum (Mo) water solu-
ble 0,001 %
Zinc (Zn) water soluble 0,02 %

FORMULATION TYPE

Wettable Powder

HAZARD IDENTIFICATION

PACKAGING

1, 5, 10, 15, 25 kg bag

CHARACTERISTICS

GOCCIA 6-0-49 is a powder hydro soluble fertilizer with high concentrated Nitrogen, Phosphorous and Potassium advised for fertigation in vegetables, fruit crops, flowers.

In addition to macro nutrients the products contains chelated trace elements, essentials for vegetative growth and development of crops.

GOCCIA 6-0-49 is perfect to be used in fertigation from the first vegetative phases to the full development of the fruits.

GOCCIA 6-0-49 has low salinity and is highly pure and soluble.

DOSAGE AND DIRECTIONS FOR USE:

CROP	DOSE	USAGE
FRUIT CROPS	30-50 kg/ha	From sprouting to ripening
NURSERIES		From sprouting
HORTICULTURE	3-5 kg/1000 sqm	From sprouting to ripening
FLOWERS	3-5 kg/1000 sqm	From first vegetative phases to full flowering
INDUSTRIAL CROPS	30-50 kg/ha	From first phases to middle growth

MISCIBILITY: **GOCCIA 6-0-49** is miscible with all fertilizers of the NUTRILAND line.

WARNINGS: Do not exceed 0.3% concentration (3 g/l) 10-15 gg. Prepare and follow the application of only water. Keep away from the children reach.

20/12/2024

CHEMIA SPA
Via Statale n. 327
44047 S. DOSSO (SANT'AGOSTINO) (FE)
Partita IVA 01040080384