



**PRODUCT INFO
& DATASHEET**

SICOBOR™ + H.A.

29% B₂O₃ + 10% CaO + 2% MgO + 10% Humic Acids

Unique new granular boron fertiliser with humic Acids.

- Origin China -

03/2017

1/ PRODUCT DESCRIPTION

SICOBOR + H.A. is a new boron fertiliser, derived from Boron Mineral and Humic Acid (organic), derived from natural mine, suitable for organic agriculture.

2/ PRODUCT SPECIFICATION

*** Indicative average chemical analysis**

Boron Trioxide	(B ₂ O ₃)	29.0	%
Calcium Oxide	(CaO)	10.0	% (can be more or less, no min guarantee as is natural product)
Magnesium Oxide	(MgO)	2.0	%
Humic Acids	(H.A.)	10.0	%

*** Heavy metals test results**

As	10 ppm	
Pb	not detected	(< 0.5 ppm)
Cd	not detected	(< 0.1 ppm)
Hg	not detected	(< 0.1 ppm)

*** Physical properties**

Form	black granules, 2-4 mm 90%
Weight	750 kg per stere
pH	8.5 – 9.5

3/ PACKING

in 50 kg net wpp+pe SICO bags : loose bags = 20 MT/20ft container // on pallets = 18 MT/20ft container.

Any information in this publication is believed to be accurate and is given in good faith, but is for the customer to satisfy itself of the suitability for its own particular purpose.
No representation, warranty or guarantee is made to its accuracy, reliability or completeness.

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