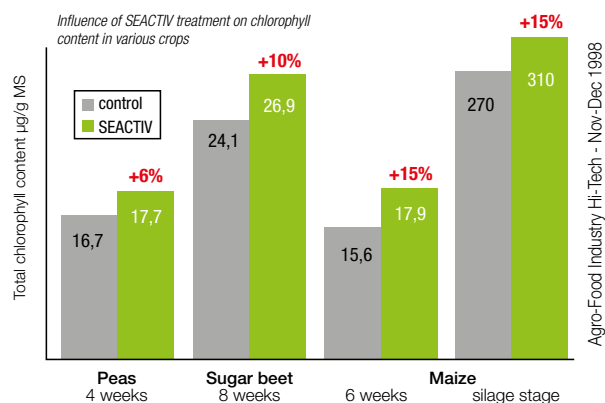


FERTILEADER® Vital

Observed effects

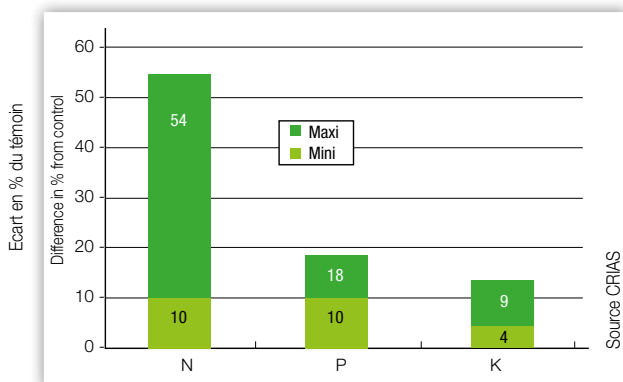
→ More intense photosynthetic activity

More chlorophyll increases the capacity of plant cells to produce more sugars for more energy and storage.



→ Increased water and nutrient uptake

% of additional nutrient absorption of FERTILEADER® compared to control



FERTILEADER® Vital

Crops	Growth Stage	Application rate L/ha
Cereals	T1-T2	3L
Maize	6-8 Leaves	3-5L
Potatoes	After Tubérisation (In combination)	8L

These recommendations are guidelines only. They should be adapted according to specific crop condition, soil type and weather conditions.

EC FERTILISER NPK-fertiliser solution with micro-nutrients NPK 9-5-4

9 % Ureic nitrogen (N)
5 % Water-soluble Phosphorus pentoxide (P2O5)
4 % Water-soluble potassium oxide (K2O)
0.05 % Water-soluble boron (B)
0.02 % Water-soluble copper (Cu)
0.02 % Water-soluble iron (Fe)
0.1 % Water-soluble manganese (Mn)
0.01 % Water-soluble molybdenum (Mo)
0.05 % Water-soluble zinc (Zn)
low in chloride
Density : 1.16

Active Ingredient: Seactiv® patented complex

DILUTION : Add FERTILEADER® VITAL to a clean, half full sprayer while agitating. Continue agitating throughout application. Dilute to a minimum of 150 l/ha. Do not spray during periods of frost. In hot conditions, spray in early morning or in the late evening.

COMPATIBILITY : FERTILEADER® VITAL is compatible with most chemicals but in all cases test compatibility prior to mixing. Manufacturer responsibility is limited to the guarantee of the product's composition as per label in certified packaging.

STORAGE : Minimum storage temperature : 0° C.



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FERTILEADER® Vital



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