

## AXE OIL

DESIGNED FOR THE  
NEEDS OF YOUR  
OILSEEDS

N	P <sub>2</sub> O <sub>5</sub>	K <sub>2</sub> O	MgO	SO <sub>3</sub>	CaO
58			15	204	44
B	Cu	Fe	Mn	Mo	Zn
44			80	0.26	

SC

Suspensie  
concentrată



### SPECIFICATIONS

- Designed to meet the needs of Rapeseed, Sugar Beet, Sunflower Lucerne, Peas, Soybeans and Flax plants.
- Thanks to its balanced formula, specially designed for the needs of oilseed crops, it prevents deficiencies in these crops.
- In the fertiliser production process carefully selected raw materials of high quality and balanced proportions have been used to ensure 100% plant uptake through the foliar system and efficient application in all situations.



### CHARACTERISTICS

- Magnesium plays a role in photosynthesis, carbohydrate and lipid synthesis;
- Boron helps increase pollen viability and fruit formation, plays a role in glucose movement in the plant, in protein synthesis, in auxin utilisation by the plant;
- Molybdenum helps in protein synthesis and contributes to knot formation; Manganese plays a role in enzyme activation, protein synthesis;
- Sulphur plays a role in enzymes, photosynthesis and protein synthesis



### ADVANTAGES

- Sustainability of action: Intensification of inflorescence, increase of fructification and pollen viability.
- Contributes to the development of knotweed in legumes. Increased protein or oil content.
- Slow release of mineral salts: ensures balanced nutrition over a longer period of time.
- The product is non-aggressive: Used under optimal temperature and hygroscopic conditions there is no risk of burning the foliar apparatus even when using the maximum recommended dose.
- High miscibility and low water consumption/ha: the product is composed of natural glue to increase the quality of the spray and avoid the solution running off the leaves.

