

Technical Data Sheet

Product Name	BAST MolyBor Energy
Description	A highly effective liquid boron and molybdenum fertilizer
Appearance	yellowish liquid
Solubility	100%
Typical pH	2.5-3.5
Typical Density	1.27±0.05 g/cm ³
Typical Analysis	35 g/l - boron (B) 50 g/l - nitrogen (N) 5 g/l - molybdenum (Mo) 25 g/l - L-amino acids 10 g/l - organic acids
Packing	1 l, 5 l, 10 l

APPLICATION RATES AND TIMINGS

CROPS	BAST MolyBor Energy Foliar application
PEAS, BEANS, SOYA	1-2 l/ha at 3 - 5 trifoliate leaf stage up to the start of flowering. If necessary, repeat at 10 to 14 day intervals. Water rate: 200-300 l/ha.
VEGETABLES (FIELD GROWN)	1-2 applications of 1-2 l/ha during vegetative growth at 10 to 14 day interval. Water rate: 200 l/ha.
OILSEED RAPE	1-2 l/ha. Autumn application at 4-10 leaf stage, If necessary repeat at 10 to 14 day intervals. Spring application at stem extension (regrowth), If necessary repeat at 10 to 14 day intervals up to the start of flowering. Water rate: 200-300 l/ha.
SUGAR BEET	2-3 l/ha at 4 - 6 leaf stage. If necessary, repeat application the leaves closing stage in the rows and in the spaces between the rows. Water rate: 300 l/ha.
OTHER CROPS	1.0-2.0 l/ha at visible boron (B) or molybdenum (Mo) deficiency symptoms or according to the results of the analysis. For moderate to severe deficiency, a repeat application may be necessary 10 to 14 days later. Water rate: 200-300 l/ha.