BERES®- 8 SUPER HUMATE WITH FULVIC ACIDS AND MICROELEMENTS, UNIVERSAL CONCENTRATE WITH BORON 6% AND MOLYBDENUM 1%

COMPOSITION:	g/l	%
boron (B)	74	6
molybdenum (Mo)	12,5	1
nitrogen (N)	43,05	3,5
humic acids	28	2,64
fulvic acids	12	1,12
amber acid	0,095	0,009
phosphorus (P)	0,0008	0,00008
potassium (K)	4,27	0,4
sodium (Na)	0,64	0,06
zinc (Zn)	0,05	0,005
copper (Cu)	0,05	0,005
manganese (Mn)	0,017	0,002

	g/l	%
iron (Fe)	0,79	0,074
cobalt (Co)	0,06	0,006
nickel (Ni)	0,05	0,005
silicon (Si)	0,024	0,002
selenium (Se)	0,03	0,003
iodine (I)	0,02	0,002
magnesium (Mg)	0,12	0,012
calcium (Ca)	1,01	0,1
sulfur (S)	0,52	0,049

pH 8
density 1,23 g/cm^3

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highly effective complex fertilizer to compensate for the deficiency of boron and molybdenum. It has anti-stress, growth-accelerating, and immuno-stimulating properties. Contains boron in an organic form easily accessible to plants, molybdenum, fulvic, humic acids, macro- and microelements, amber acid.

The increased molybdenum content helps ensure a complete photosynthesis process under unfavorable temperature conditions and lack of moisture. The drug enhances growth and development, improves calcium nutrition of plants. Stimulates the formation of nodule bacteria on the roots of legumes. Enhances flowering, increases pollen fertility and set formation, and reduces ripening time. Eliminates the negative effects of stress, incl. after applying pesticides. Helps increase the yield and quality of crop products.

PREPARATION FORM:
liquid

PACKAGING:
canister
5 l, 1 l

CONSUMPTION RATES:
0,5 l per 1 ton of seeds
0,5 - 1 l per 1 hectare of crops

Crop	Seed treatment	Application phases		
Spring and winter grains		tillering - beginning of stem elongation	flag leaf - ear formation	flowering - beginning of milky ripeness
Corn		appearance of 3-8 leaves	booting	heading of panicles
Buckwheat		first pair of true leaves - branching	budding	flowering, fruit formation
Peas, chickpeas, soybeans, lentils, beans	inoculation, seed dressing	seedlings - leaves of the first tier	leaves of the second - fourth tier	budding - beginning of flowering, formation of pods
Rapeseed, mustard, winter cress spring and winter		formation of a leaf rosette - branching	stem growth - beginning of budding	budding - beginning of flowering, formation of pods
Flax, camelina		herringbone	budding, flowering	seed ripening
Sunflower		2-4 pairs of true leaves	6-8 pairs of true leaves	forming ananthode - beginning of flowering
Sugar beet and table beet	seed dressing	2-4 pairs of true leaves	4-8 pairs of true leaves - closing of crops in rows	closing of crops between rows
Potato	steeping of tubers before planting for 15 hours	sprouting - plant height 10-15 cm	stem growth, budding	flowering - tuber formation
Solanaceae (tomatoes, peppers, eggplants)		appearance of 2-4 leaves	active growth - formation of set	filling of fruits - ripening
Cabbage	steeping of seeds before sowing for 15 hours	2-3 days after planting the seedlings	4-5 true leaves - beginning of glome setting	loaf formation
Carrot	steeping of seeds before sowing for 15 hours	sprouting - formation 1-2 true leaves	active leaf growth	root growth, root formation
Onion, garlic, radish	steeping of seeds before sowing for 15 hours	appearance of 2-3 leaves	active vegetative growth	beginning of formation - growth of root bulb
Fruit and berry		flower heads phase	before flowering	growth of fruit inception
Grapes		budding	after flowering	ripening of berries
Flower and decorative crops		sprouting - 2-3 leaves	appearance of 5-7 leaves	budding

HOW TO USE:

- treatment of seeds and planting material together with a disinfectant, or independent application;
- foliar, root feeding, fertigation, drip irrigation - together with plant protection agents, or independent application.