Technical specification

HERGIT®

HERGIT®	**stimulator of plant growth and development**
Name:	**Hergit®**
Characteristics:	clear to slightly opalescent liquid with a faint odour; colourless to slightly brownish
Specification:	2-aminobenzoic acid 12.5 g/l 2-hydroxybenzoic acid 6.5 g/l 2-aminopentane-1,5-dioic acid 6.0 g/l
Typical properties:	relative density at 20 °C 1.0–1.015 g/cm^3 pH of the concentrate 6.0 to 7.0 unlimited miscibility with water Relatively harmless to bees. Almost non-toxic to fish.
Storage:	in original well-sealed containers in dry warehouses, separate from food and feed, at a temperature of +5 to +30 °C; protect from direct sunlight and radiant heat
Packaging:	3L PE jerrycans; palletised – 50 pcs 10L PE jerrycans; palletised – 42 pcs

www.chemapagro.cz
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The company is registered in the Commercial Register administered by the Regional Court in Hradec Králové, Section C, file no. 21616
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