

# Manufacturer dosage manual

The supplied product-use manual with crop-specific application information and formulation descriptions.

Full text and tables in the selected language. Automatic translation with terminology and numerical checks; not a certified translation. Author statements, including disputed claims, are retained. Editorial notes are separate.

## Editorial note

This is manufacturer information, not independent efficacy evidence or Canadian regulatory authorization.

[NanoImport — Editorial note ↗](#)

## Source page 1

ChitoHumus info

Product Name: ChitoHumus

Type: Fertilizer

Registration: Permit No. 06-26

DESCRIPTION: High-efficiency extract from high-moor peat and cultivated mushroom biomass. Contains humic substances, chitin-glucan complex, and amino acids. Promotes root system development, improves plant resistance to stress, and increases yield.

Declared composition:

● Total Phosphorus (P<sub>2</sub>O<sub>5</sub>): 4.0 % ● Total Potassium (K<sub>2</sub>O): 4.2 % ● Organic matter: 0.13 % ● Biologically active compounds: Chitin-glucan complex 0.02 %, Humic substances 0.13 % ● Reaction pH: 9.0 ● Moisture: 95.0 %

Instructions for use:

Shake before use! Dilute with water.

Usage

Culture Treatment type Dosage / Concentration

Seed dressing 1:100 - 1:350 Seed dressing before sowing.

Cereals (Wheat, Oats)

Potatoes Spraying 0.1 – 0.2 l/ha Treat 2 times per season (at canopy closure phase and before flowering).

## Source page 2

Vegetables (Beets, Lettuce, Peas)

Spraying 0.2 l/ha Treat 2-3 times during the vegetation period.

Safety measures:

Store at a temperature of +5°C to +25°C, protect from sun. Keep out of reach of children. If it gets into your eyes, rinse with water. Wear gloves.

Manufacturer:

SIA JIKO Ent

Lēdurgas iela 5-9, Riga, LV-1034, Latvia

Batch No.: [See on packaging]

Production date: [See on packaging]

Shelf life: 3 years from the production date.

Volume: 50ml / 100ml / 200ml / 500ml / 1L / 5L / 10L