

New Product Information Sheet

Product Name: Biostim

Product Fit in GCP:

Range: Chemicals

Category: Water treatments

Critical Comment:

Product replaces lake pak

Type(s): There are 3 types available: Liquid, Powder & Pellets

Target Customers: Growers with algae, sludge, suspended matter, aquatic weed, excess nutrient load

problems on natural or artificial water bodies such as Dams, lakes, Ponds, Pools, etc.

(national sell prices)

for irrigation or recreation.

GP Code:

BIOSTIMLIQ20 – Biostim liquid 20 Litres - \$454.50

BIOSTIMPOW20 – Biostim powder 20kg - \$1,045.46

BIOSTIMPEL20 – Biostim Pellets 20kg - \$545.0

Leadtime: 1 Week

Contact Person(s) in GCP: Agronomy Team

Brief Summary: Chemical free formulated strains of beneficial bacteria with biostimulants, bio

energisers & trace elements. Biostim products have been designed to remove organics and suspended matter from the water column to naturally clean and

purify water.

Key Benefits: Biological solution, nontoxic, safe & effective to treat water columns & bottom end

(benthic zone).

Formulations stimulates biological activity of existing bacteria and introduces

selected cultures proven to degrade organics and purify water.

Biologically removes / locks excess nutrients by speeding up biological pathways

and making them unavailable for algae & aquatic weeds.



Sn	Description	BioStim Liquid (BIOSTIMLIQ20)	BioStim Powder (BIOSTIMPOW20)	Biostim Pellets (BIOSTIMPEL20)
1	Best Use / situation	Targeted at suspended organic material & clarify / polish water. Efficient in new systems for low dose & cost ongoing maintenance program.	Best suited to sludge & suspended matter from the water column to naturally clean & purify water. Very intensive treatment for nasty water situations.	Best suited to degrading sludges at the bottom of water bodies. Best used in old dams & large irrigation type dams with high flow / pumping out where the Biostim
2	Packaging	5 Litres	20kg (40 x 500gm satchels)	20kg
3	Application Rates	Monthly Dose rates Large water bodies - dams, lagoons etc: 1 Itr per Megalitre Small water bodies - Ponds, tanks etc: 20ml per 1000ltrs	Maintenance Dose: 0.5 - 1kg per surface acre	Initial Dose: 10kg per surface acre Maintenance Dose: 5kg per surface acre (Monthly)
4	Additional Remarks		peratures and any water body experiencing problem ficial bacteria combined with biostimulants, bio-ener	_



Biostim Liquid



Biostim Powder



Biostim Pellets