

14/07/2021



Grosafe Chemicals Ltd

20 Jean Batten Drive, 3116, Mount Manganui

Tauranga, Bay of Plenty

BioGro Number: **4547**

Dear **Grosafe Chemicals Ltd**,

This letter confirms that the below listed company and products / services enrolled in BioGro's input certification programme are approved for use in organic production or food processing and handling under COR standards.

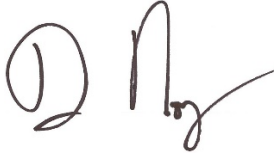
1 Grosafe Chemicals Ltd - 1 - Grosafe Chemicals Ltd

Category	Brand Name	Restriction
Soil & Plant Nutrition	BioPower® Seaweed	
Crop Management	Hortcare Lime Sulphur	For use when biological, cultural or mechanical methods are not sufficient.
Crop Management	Hortcare Sulphur 800 DF	Allowed for foliar use only. For use when biological, cultural or mechanical methods are not sufficient.
Crop Management	Hortcare Copper Hydroxide 300	This product is restricted to a maximum of 3kg/Ha/Year of active ingredient. For use when biological, cultural or mechanical methods are not sufficient.
Crop Management	EnSpray 99	For use when biological, cultural or mechanical methods are not sufficient.
Soil & Plant Nutrition	NEB	
Crop Management	Free Flo Copper	This product is restricted to a maximum of 3kg/Ha/Year of active ingredient. For use when biological, cultural or mechanical methods are not sufficient.
Crop Management	InocBloc Organic Prune 'n' Paste	
Soil & Plant Nutrition	BioPower Liquid Seaweed Extract	
Soil & Plant Nutrition	Organic Root Gro	
Soil & Plant Nutrition	BioPower Fertiliser (Organic) / OceanFert	
Crop Management	ECOSPREAD	Only for use as an adjuvant with BioGro approved active pesticides.

Crop Management	Hortcare Spinosad SC	For use when biological, cultural or mechanical methods are not sufficient.
Crop Management	BioSpread	Only for use as an adjuvant with BioGro approved active pesticides.

This approval is valid until 31/07/2022.

Yours sincerely,

A handwritten signature in black ink, appearing to read 'D Nordeng', with a stylized flourish at the end.

Donald Nordeng,

Director BioGro New Zealand