



BOSMAN GROUP (HK) LIMITED

SUITE 1213, 12/F OCEAN CENTRE, HARBOUR CITY, 5 CANTON ROAD, TSIMSHATSUI, KOWLOON, HONGKONG

TECHNICAL DATA SHEET

Commercial Name	Fosthiazate
Content	100G/KG
Formulation	Granular
Chemical family	organophosphate
Biological activity	
Site of action	inhibition of acetylcholine esterase of nematodes and other pests,
Mode of action	its excellent systemic action also provides a high performance in nematode and foliar insect pests control, acts against motile larval stages of nematodes in the soil and prevents their invasion to roots of crops.
Use	root-knot nematode, root-lesion nematode, cyst nematode, potato rot nematode, iris nematode, spiral nematode, stylet nematode,
Targeted pest	chrysanthemum folier nematode, pine wood nematode, rice white-up nematode.
Use rate	2-5KG a.i /ha
Method of application	broadcast and soil incorporation to control nematodes,aphids,mites,thrips,etc in vegetables,potatoes,tomatoes and bananas etc.
Number/Frequence of application	annual crop 2~3months, perennial crop 4~6 months ,one season crop one time.
Restrictions of use	mulberry field , fishpond,river.
Professed resistances	
MRL	0.2mg/KG
Country of Origin	CHINA.
Name of the formulator	Shanghai Bosman Industrial Co., Limited
Name of the manufacturer	Shanghai Bosman Industrial Co., Limited