

VINEGAR

Crop and/or situation (a)	F G I (b)	Target (c)	Product		Application				Application rate per treatment			PHI (days) (m)	Remarks (*)
			Type (d-f)	Conc of a.i. g/kg (i)	Method kind (f-h)	Growth stage and season** (j)	Number min max (k)	Interval between applications (min)	g a.i./hl min max (g/hl)	Water l/ha min max	g a.i./ha min max (g/ha) (l)		
Wheat seeds <i>Triticum vulgare</i> Common wheat <i>Triticum aestivum</i> Durum wheat <i>Triticum durum</i> Spelt <i>Triticum spelta</i>	F	fungi like Common bunt: <i>Tilletia caries</i> <i>Tilletia foetida</i>	Liquid for Seed Treatment (LS)	25- 50*	Seed treatment just before seeding	Autumn	1	None	25-50* per 100 kg of Seed	Not applicable	24-100*†	None: Not applicable Seed treatment	
Barley seeds <i>Hordeum vulgare</i>		fungi like Barley leaf stripe <i>Pyrenophora</i> <i>graminea</i>											
Market vegetables Gardening like carrot <i>Daucus carota</i> tomato <i>Solanum lycopersicum</i> bell pepper <i>Capsicum spp</i>		fungi like Alternaria: <i>Alternaria spp</i>				Autumn to spring			Seeds are temporary soaked in the dilution then removed	Not applicable	Seeds are temporary soaked in the preparation then removed		
Market vegetables gardening like tomato <i>Solanum</i> <i>lycopersicum</i> bell pepper <i>Capsicum spp</i> Cabbage <i>Brassica oleracea</i>	F G	<i>Clavibacter</i> <i>Michiganensis</i> <i>Clavibacter</i> <i>Michiganensis</i> subsp. <i>michiganensis</i> <i>Pseudomonas</i> <i>syringae</i> pv. <i>Tomato</i> <i>Xanthomonas</i>	Liquid for Seed Treatment (LS)	25- 50*	Seed treatment just before seeding	Autumn to spring	1	None	Seeds are temporary soaked in the dilution then removed	Not applicable	Seeds are temporary soaked in the dilution then removed	None: Not applicable Seed treatment	

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Ailanthe sp <i>Ailanthus altissima</i>		Verticillium spp										
Maple sp, <i>Acer</i> sp.; Sycamore, <i>Acer</i> spp; Chestnut sp, <i>Aesculus</i> L.; Beech sp, <i>Fagus</i> spp.		Sooty-Bark disease <i>Cryptostroma corticale</i>										

* expressed as acetic acid. 1/1 dilution of vinegar/water L/L

** expressed as acetic acid. 50 mL/1 L dilution of vinegar/water for vinegar at 8% acetic acid

‡ Considering 0.9 to 2 qt of seeds per ha.

- (*) For uses where the column „Remarks. As above or other conditions to take into account
- (a) For crops, the EU and Codex classification (both) should be taken into account ; where relevant, the use situation should be described (e.g. fumigation of a structure)
- (b) Outdoor or field use (F), greenhouse application (G) or indoor application (I)
- (c) e.g. pests as biting and sucking insects, soil born insects, foliar fungi, weeds or plant elicitor
- (d) e.g. wettable powder (WP), emulsifiable concentrate (EC), granule (GR) etc..
- (e) GCPF Codes – GIFAP Technical Monograph N° 2, 1989
- (f) All abbreviations used must be explained
- (g) Method, e.g. high volume spraying, low volume spraying, spreading, dusting, drench
- (h) Kind, e.g. overall, broadcast, aerial spraying, row, individual plant,
- (i) g/kg or g/L. Normally the rate should be given for the active substance (according to ISO)
- (j) Growth stage at last treatment (BBCH Monograph, Growth Stages of Plants, 1997, Blackwell, ISBN 3-8263-3152-4), including where relevant, information on season at time of application
- (k) Indicate the minimum and maximum number of application possible under practical conditions of use
- (l) The values should be given in g or kg whatever gives the more manageable number (e.g. 200 kg/ha instead of 200 000 g/ha or 12.5 g/ha instead of 0.0125 kg/ha)
- (m) PHI - minimum pre-harvest interval between the plant – type of equipment used must be indicated