



ВВСН	After harvest and in	Treatment of grain seeds	21- 25	51 - 63
	spring	and catch crop	Roesette growth	Bud formation and
				flowers
PLOCHER products	plocher humus soil me	plocher plants do	plocher plants do	plocher plant do
Recommended appliance	(ak 7071)	(ap 3051)	(ap 3051)	(ap 3051)
	1 – 2 l/ha	20 g/100 kg	200 g/ha	200 g/ha
Amount of spray water:				
200 - 400 l/ha	First application:		plocher leaf-special me	plocher leaf-special me
Mix it into a bucket of water,	2 l/ha		(ap 3471)	(ap 3471)
with mixtures always put			200 ml/ha	200 ml/ha
PLOCHER products first into			When needed:	When needed:
the sprayer with the stirring unit running.			plocher combi-leaf mg	plocher combi-leaf mg
			(ap 3752)	(ap 3752)
			400 - 600 g/ha	400 - 600 g/ha
Remarks:	Soil regeneration for surface	Mix with seeds 1-3 days before	Can also be mixed with	If needed this appliance can
Weather, location and other	composting of harvest residue	sowing, if already treated mix	PLOCHER treated slurry	be repeated.
factors can influence the	green manure/ catch crop.	with seeds in spreader.	(= liquid humus) and be applied together.	
dosage and spraying	Can also be mixed with	With already treated seeds:	applied together.	
sequence.	PLOCHER treated slurry	Add while filling the seed drill.		
	(= liquid humus) before			
	spreading.			

• plocher agro-kat for field sprayers vitalizes water and stabilizes water hardness

- Frist application PLOCHER concept: 20 30 % reduction of fertilizers and pesticides
- With continued appliance of PLOCHER products fertilizer and pesticides can be reduced gradually

• For farms in conversion: Simple and fast transition to ecological farming

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Approved by ECOCERT

INPUTS

**THE OTHER** 

**AGRO-TECHNIQUE.**