

PLOCHER

Vital plan: GRAINS



BBCH	After harvest and in spring	Treatment of grain seeds and catch crop	21 Tillering phase	37 - 49 Development of the flag leaf	49 - 59 First awns
PLOCHER products Recommended appliance <i>Amount of spray water: 200 - 400 l/ha Mix it into a bucket of water, with mixtures always put PLOCHER products first into the sprayer with the stirring unit running.</i>	plocher humus soil me <i>(ak 7071)</i> 1 l/ha First application/ on demand: <i>1,5 - 2 l/ha</i>	plocher plants do <i>(ap 3051)</i> 20 g/100 kg	plocher plants do <i>(ap 3051)</i> 200 g/ha plocher leaf-special me <i>(ap 3471)</i> 100 ml/ha <i>When needed:</i> plocher combi-leaf mg <i>(ap 3752)</i> 400 - 600 g/ha	plocher plant do <i>(ap 3051)</i> 200 g/ha plocher leaf-special me <i>(ap 3471)</i> 200 ml/ha <i>When needed:</i> plocher combi-leaf mg <i>(ap 3752)</i> 400 - 600 g/ha	plocher plants do <i>(ap 3051)</i> 200 g/ha plocher leaf-special me <i>(ap 3471)</i> 200 ml/ha <i>When needed:</i> plocher combi-leaf mg <i>(ap 3752)</i> 400 - 600 g/ha
Remarks: Weather, location and other factors can influence the dosage and spraying sequence.	<i>Soil regeneration for surface composting of harvest residue green manure/catch crop. Can also be mixed with PLOCHER treated slurry (= liquid humus) before spreading.</i>	<i>Mix with seeds 1-3 days before sowing, if already treated mix with seeds in spreader.</i>	<i>Can also be mixed with PLOCHER treated slurry (= liquid humus) and be applied together.</i>	<i>Can also be mixed with PLOCHER treated slurry (= liquid humus) and be applied together.</i>	<i>Supports vitality e.g. winter wheat</i>

Integrated Crop Management, please notice our recommendations:

- 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**

