

Autumn Tank-mix sheet



Please note that physical compatibilities may not be approved tank-mixes. The tests do not check for any adverse crop phytotoxicity or for the biological efficacy of the individual components when applied in a tank-mix. Bayer gives no warranty and accepts no liability in respect of physical compatibilities; therefore, use is at grower's own risk.

Always check individual product labels for any possible restrictions before making a tank-mix recommendation. Contact Bayer for full details.

In soft crops avoid the use of tank-mix partners with the potential to cause crop damage when applied in a tank-mix with an adjuvant. In particular, tank-mixes with EC fungicide formulations may result in transitory adverse crop effects. To reduce the risk of adverse crop effects Hamlet® + biopower® should be applied alone. In the autumn Hamlet must **always** be applied in tank-mix with a residual herbicide.

Add the recommended quantity of Hamlet to the spray tank half-filled with the required quantity of clean water. Add the remainder of the water with the sprayer agitation system in operation. **Always maintain agitation during mixing and loading and until spraying is complete. Spray immediately.**

Do not leave the sprayer standing with chemical in it. Always add biopower to the spray tank last.

Bayer CropScience will support the physical compatibility of tank-mixes of Hamlet + biopower with only ONE of the products listed below: except with insecticides and selected residual herbicides, see note below.

Herbicides		
Bulldog (with continuous agitation only)	Orient	Spitfire
Crystal (max rate of 2.0 L/ha) Up to before 31 st Dec	Pendimethalin (up to 1,000 g as / ha)	System 50 (max rate of 0.24 L/ha) Up to before 31 st Dec
Defy (max rate of 2.0 L/ha)	Pendimethalin + picolinafen (up to 1,000 g pendimethalin as / ha)	Sunfire (max rate of 0.24 L/ha) Up to before 31 st Dec
Herold ♦ Up to before 31 st March	Pontos (max rate of 0.5 L/ha) up to before GS 30 of the crop	Trooper (max rate of 2.0 L/ha) Up to before 31 st Dec
Ice (max rate of 2.0 L/ha) Up to before 31 st Dec	Quirinus (max rate of 0.5 L/ha) up to before GS 30 of the crop.	Octavian/ Alternator Met (Max rate of 0.5L/ha) up to before 30 th Nov
Liberator®♦ Up to before 31 st March	Shooter (max rate of 2.0 L/ha) Up to before 31 st Dec	

♦ For details of dose rate and sequences see the latest Liberator / Herold labels

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Insecticides★

Contest	Hallmark with Zeon Technology	
Cypermethrin	Mavrik	
decis protech	Sumi-Alpha / Sven	

★ These insecticides can be applied with Hamlet + biopower plus one of the following residual herbicides, Herold, Liberator, pendimethalin +/- picolinafen.

Recent Changes

07/10/2016	Quirinus herbicide added
09/01/2017	Omaha removed, Bulldog herbicide added
24.08.20	Bacara, Fury 10 EW, Toppel 100 EC removed Pontos added
22.10.20	Amistar, Capalo, Ceando, Epoxiconazole, Fandango, Firefly ¹⁵⁵ Flexity, Helix Jaunt· Mobius, Proline, Talius/Justice, Zephyr Defy rate reduced from 3 to 2 l/ha
15.10.21	Capalo, Ceando and Epoxiconazole SC formulations removed
26.10.2022	Octavian/ Alternator Met added in

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