

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 (up to 0.5L/ha) *to not exceed 120g DFF. Up to GS 25 of the crop.
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 label.

Hamlet® contains diflufenican, iodosulfuron-methyl-sodium and mesosulfuron-methyl. Hamlet® is a registered trade mark of Bayer. All other brands listed may be trade marks of Bayer or of other manufacturers and proprietary rights may exist. Use plant protection products safely. Always read the label and product information before use. Pay attention to the risk indications and follow the safety precautions on the label. For further information visit www.bayercropscience.co.uk or call 0808 1969522. © Bayer Crop Science Limited 2023 V01



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.

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
07.11.2023	Octavian/ Alternator Met use date adjusted

Hamlet® contains diflufenican, iodosulfuron-methyl-sodium and mesosulfuron-methyl. Hamlet® is a registered trade mark of Bayer. All other brands listed may be trade marks of Bayer or of other manufacturers and proprietary rights may exist. Use plant protection products safely. Always read the label and product information before use. Pay attention to the risk indications and follow the safety precautions on the label. For further information visit www.bayercropscience.co.uk or call 0808 1969522. © Bayer Crop Science Limited 2023 V01

