

STARANE® HI-LOAD HL TANK-MIX COMPATIBILITY

Please note - all tank mixing tests are done with UK approved products, some variations may occur with Irish approvals.
Check ratios of active ingredients and formulation type, and if in doubt consult the manufacturer.

PLEASE ENSURE YOU READ THE NOTES SECTION

BOLD CAPITALS = Physically & Biologically Compatible	<i>(Italics in brackets)</i> = Sprayable with Continuous Agitation	Red on Blue = PHYSICALLY INCOMPATIBLE	Normal = Physically Compatible
BOLD CAPITALS* = ON LABEL	(BOLD ITALICS IN BRACKETS) = PB & CA	RED CAPITAL ON BLUE = CROP INJURY	

Herbicides Do not use tank mixes in maize * Duplosan KV mixes not supported			
AXIAL + ADIGOR Barclay Keeper (ethofumesate) +/- Equity / Oxytril CM CAPTURE +/- FENPROPI MORPH 750 EC CHEKKER DICHLORPROP (approved salt formulations) DOW SHIELD 400	DUPLOSAN KV +/- ENSIGN / OPUS TEAM / ECLIPSE Grasp 400SC + Output (HARMONY M) HBN HBN + DECIS / FENPROPI MORPH 750 EC HBN + MnSO4 / MgSO4	HBN +/- CHLORMEQUAT / N5C / CORBEL HBN+ cypermethrin EC / Equity HBN's cannot be used on grass Oceal Maya OXYTRIL CM + SPORTAK 45EW	OXYTRIL CM +/- FENPROPI MORPH 750EC Samson TOPIK + OIL

Fungicides * Duplosan KV mixes not supported			
Adexar Aviator 235 Xpro Acanto AMISTAR ASANA Attenzo Amistar Pro (BASSOON) (BRAVO 500) Bravo 500 + mecoprop-P Bontima BRUTUS (CALARIS Calisto reported hot on maize) (Other reports Calaris 0.4 L/ha very good on maize) CAPALO CARAMBA	Ceando Cerix Comet /Comet 200 (Add Starane Hi-Load HL last) (CORBEL (add Corbel last) +/- N5C) COVERSHIELD DEMEO / DIAMANT ECLIPSE (add Eclipse last) Ennobe + CA259 ENSIGN +/- DUPLOSAN KV (Enterprise) ENVOY Epic (MAPP 12136) FANDANGO FENPROPI MORPH 750 EC FENPROPI MORPH 750 EC +/- HBN Flexity	FLYER Foil FOLICUR (Gemstone) HELIX Icarus (IGNITE) Imtrex JENTON (Kingdom) LANDMARK MANTRA MASTIFF OPERA Opus (MAPP 12057) OPUS TEAM (aka Eclipse) +/- DUPLOSAN KV	PLATOON / PLATOON 250 PROLINE 275 PROSARO Seguris Seguris + Terpal + Non ionic wetter SPORTAK 45 +/- OXYTRIL CM (Sunorg Pro) Totem Torch +/- Folicur Tracker Unix (add Unix first) Venture VIVID (add Starane 2 last) Vortex

Insecticides			
CONTEST Cypermethrin EC	ww wb CYPKILL 10 DURBAN WG	EQUITY Equity + Talstar 80 Flo	SUMI ALPHA TOPPEL 100 EC

Growth Regulators			
CANOPY (add Canopy last) CERONE CHLORMEQUAT 700 CYCLADE	METEOR MODDUS (<0.75 L/ha Starane) Moddus + Bravo 500 + Stronhold +/- Presite/Oxytril CM +/- MCPA	ww N5C 3C CYCOCEL STRONGHOLD UPGRADE	TERPAL + Non ionic wetter Terpal + Opus Team TITAN

Trace Elements			
Bortrac 150 Coptrel 500 (CUPROKYL FL) Cutonilc Copper +/- Cutonic Mn (Cutonic Magnesium) (Cutonic Manganese) Didin (nitrogen Omex) Fastmix K-Man Fastmix Manganese Fastphyte High K	Yara Yara Fastphyte Complete Folex (Omex) Headland Respond Hydromag 330 Kelpak (Omex) (LIBREBOR) (LIBREL LIQUID Cu) (LIBREL LIQUID Mg) (LIBREL LIQUID Mn) Liquid Mn 15	Yara (MAGNESIUM SULPHATE) MAGPHOS K Manganese (Omex) MANGANESE SULPHATE Mantrac 500 Mantrac DF MaxMan 400 Nutrichel CaB Nutrifast Catalyst Nutrifast 2-1-1	Yara Phosamco 4 Seamac 600 Seniphos Stopit Sulphomex (Omex) Sulphur F3000 Vytel Liquid Mg 80 ZINPHOS K Zintrac 700

This tank-mix summary sheet provides information in addition to what appears on product labels. Dow AgroSciences supports the safety and efficacy of its products for tank-mixes shown as Physically and Biologically Compatible, but does not warrant the efficacy of other tank-mix partners. Where only Physical Compatibility or Sprayable with Continuous Agitation is shown, Dow AgroSciences has no biological data regarding efficacy or crop safety and only supports the compatibility, so growers use these mixes at their own risk.

For tank-mixes of more than two products which are not specifically listed, only what is known about the products when in two-way mix is shown, users must make their own judgment about the more complicated mixes which they may choose to use at their own risk. Similarly, a number of products are shown which have been replaced by more recent formulations for which tests have not been carried out. However the information is included for the user to draw their own conclusions.

Important Note: tank-mixes should only be made within the label recommendations of every product in the application.