



The following 2-way tank mixes are supported for physical compatibility with KIPOTA at recommended rates of use and will mix in the sprayer tank under continuous agitation.

No tests have been undertaken on crop safety or product performance. Use is at user's own risk.

NOTES:

KIPOTA should be applied at 0.25L/Ha when applied alone or at the reduced rate of 0.125L/Ha when used in mixture with a methylated vegetable oil or mineral oil.

Do not use more than 0.125L/Ha KIPOTA in mixture with an adjuvant.

Always apply KIPOTA with an authorised adjuvant (see list of adjuvants supported for physical compatibility). Life Scientific recommend methylated seed oils in preference.

DO NOT tank-mix KIPOTA with products containing carfentrazone-ethyl, or with Attribut or Monitor.

Before using any tank-mixture, consult and comply with the recommendations of the partner products. Each product should be added separately to the bulk of the water in the spray tank and thoroughly mixed before adding the next chemical.

Always use constant agitation of the sprayer tank during mixing, transportation and application. Spray immediately.

PLEASE NOTE:

The following 2-way tank-mixes are supported for physical compatibility with KIPOTA at recommended rates of use and will mix in the sprayer tank under continuous agitation. No tests have been undertaken on crop safety. Provided that all product recommendations are adhered to, KIPOTA may be applied in mixture with the following pesticides:

HERBICIDES

Ally Max SX
Anthem
Atlantis + PROBE/Biopower
Axial + Adigor
Boxer
Calibre SX
CINTAC
Defy
Eagle
Firebird
FIRESTARTER
Harmony M SX
Herold
Jubilee SX
LAYA
Liberator
NIANTIC + PROBE/Biopower
Omaha 2
PicoPro
PicoStomp
Quantum SX
Starane XL
Stomp Aqua
SUMIR
Thor
Zypar

FUNGICIDES

AMBARAC
Amistar
Arizona
AURELIA
AZOXYSTAR
Caramba
Ceratavo Plus
Colorado
Comet
ESKER
Fandango
Folicur
Justice
Mirage
Mojave
Monkey
ORASO PRO
Orius P
Phoenix
Proline
Prosaro
Soratel
Talius
Univoq (follow Corteva's advice)
Unix
ZONOR

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PGR's

Adjust

Chlormequat

Moddus

Moddus + Chlormequat (½ rates of each)

Optimus

Terpal

TRINESTAR

TRINESTAR + Chlormequat (½ rates of each)

ADJUVANTS

Abacus

Adigor

Biopower

Bio Syl

Drill

Felix

Phase II

PROBE

Toil

INSECTICIDES

Hallmark with Zeon Technology

LAMBDASTAR

Mavrik

Revolt

Sceptre

Sumi-Alpha

Tank-mixing with sulfonyl ureas and other ALS inhibitor herbicides

Only mix the SU herbicides listed with KIPOTA and use the full dose of 0.125 L/Ha + adjuvant. When seeking to control wild oats in sequence with SU herbicides or other ALS inhibitors, such as florasulam, allow an interval of at least 7 days where KIPOTA is applied first and at least 14 days if applied after the application of SU herbicides. Mixtures with SU/ALS herbicides not listed may result in reduced control of wild oats.

Tank-mixing with hormone herbicides

Avoid the use of hormone containing herbicides in mixture or sequence with KIPOTA. When KIPOTA is applied before hormone herbicides, allow an interval of 7 days between applications. When KIPOTA is applied after hormone herbicides, allow an interval of 14 days after applying mecoprop-P or 2,4-DB, 21 days after applying MCPA or 2,4-D.

TANK - MIX SHEET PRODUCED 2ND FEBRUARY 2024.

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AMBARAC contains metconazole. AURELIA contains prothioconazole. AZOXYSTAR contains azoxystrobin. CINTAC and NIANTIC contain mesosulfuron-methyl and iodosulfuron-methyl-sodium. ESKER and ORASO PRO contain prothioconazole and tebuconazole. KIPOTA contains clodinafop-propargyl. LAMBDASTAR contains lambda-cyhalothrin. LAYA contains metsulfuron-methyl. SUMIR contains florasulam. TRINESTAR contains trinexapac-ethyl. All other products are those of other manufacturers where proprietary rights may exist.

Use plant protection products safely. Always read the label and product information before use.

For further product information including warning phrases and symbols refer to www.lifescientific.com or email infoUK@lifescientific.com