



ADAMA

Spraytop® 330

Physical compatibility guide

Spraytop® 330 is a concentrated formulation of paraquat with the convenience of an in-built adjuvant. Paraquat is a non-selective contact herbicide that provides broad-spectrum control of broadleaf weeds and grasses in a wide range of fallow, cropping and pasture situations. The following products have been tested for physical compatibility under constant agitation with Spraytop 330 herbicide. Maintain constant agitation during application. Tank mixes must NOT be left in the spray tank overnight. Always follow best practice tank mixing procedures – download at www.adama.com.

Table 1: Rate conversion table.

Spraytop 330	Spraytop 250
mL/ha	
300	400
450	600
600	800
800	1000
900	1200
1100	1400
1200	1600
1400	1800
1500	2000
1700	2200
1800	2400

Compatible: Mixture is physically compatible.

Caution: Constant agitation is required. Do not leave to stand in the tank for any period of time. Allow sufficient time for each product to disperse uniformly throughout the tank before adding the next product.

Incompatible: This combination is not recommended.

Table 2: Herbicides physically compatible with Spraytop 330 (1500 mL/ha).

Partner product (application rate)	Water rate (temperature)	Classification
Avadex* Xtra (3000 mL)	80 L/ha (4°C)	Caution
Boxer Gold* (2500 mL)	80 L/ha (4°C)	Caution
Boxer Gold* (2500 mL)	80 L/ha (15°C)	Compatible
B-Power* (160 mL)	80 L/ha (4°C)	Compatible
Cavalier® 240 EC (75 mL)	80 L/ha (4°C)	Compatible
Cavalier® 500 SC (120 mL)	50 L/ha (4°C)	Compatible
Clincher® Gold EC (250 mL)	80 L/ha (4°C)	Compatible
Countdown® (2500 mL)	80 L/ha (4°C)	Caution
Cutlass® 500 SL (280 mL)	80 L/ha (4°C)	Compatible
Diuron® 900 WG (1000 g)	80 L/ha (4°C)	Compatible
Elevate® 400 EC (45 mL)	80 L/ha (4°C)	Compatible
Farmozine® 900 WG (2200 g)	80 L/ha (4°C)	Compatible
Flagship® 400 EC (400 mL)	80 L/ha (4°C)	Compatible
Impose® (400 mL)	80 L/ha (4°C)	Compatible
Luximax* (500 mL)	80 L/ha (4°C)	Compatible
Mateno* Complete (1000 mL)	80 L/ha (5°C)	Compatible
Mentor® WG (200 g)	80 L/ha (4°C)	Compatible
Palmero® (200 g)	80 L/ha (4°C)	Compatible
Palmero® TX (2000 g)	80 L/ha (4°C)	Compatible
Picoflex® SL (315 mL)	80 L/ha (4°C)	Compatible
Rustler* 500 SC (1000 mL)	80 L/ha (4°C)	Compatible
Rustler* 900 WG (560 g)	80 L/ha (4°C)	Compatible
Sakura* 850 WG (118 g)	80 L/ha (4°C)	Compatible
Sharpen* 700 WG (34 g)	80 L/ha (4°C)	Compatible
Simanex® 900 WG (2200 g)	80 L/ha (4°C)	Compatible
Sledge* (160 mL)	80 L/ha (4°C)	Compatible
Spinnaker® 700 WG (140 g)	80 L/ha (4°C)	Compatible
Stomp* Xtra CS (3300 mL)	80 L/ha (15°C)	Caution
Tenet® 500 SC (1000 mL)	80 L/ha (4°C)	Caution
Tenet® 500 SC (1500 mL)	80 L/ha (4°C)	Caution
Tenet® 500 SC (1800 mL)	80 L/ha (15°C)	Caution
Terbyne* Xtreme* WG (860 g)	80 L/ha (15°C)	Caution
Terbyne* Xtreme* WG (1000 g)	80 L/ha (15°C)	Caution
Terbyne* Xtreme* WG (1200 g)	80 L/ha (15°C)	Caution
Terrain* 500 WG (30 g)	80 L/ha (4°C)	Compatible
Trilogy® (2000 mL)	80 L/ha (4°C)	Compatible
Ultero® 900 WG (2300 g)	80 L/ha (4°C)	Compatible
Uragan® WG (3000 g)	250 L/ha (15°C)	Compatible
Victory® 600 (150 mL)	80 L/ha (4°C)	Compatible
Zulu® XT (1000 mL)	80 L/ha (4°C)	Compatible



HERBICIDE

Spraytop® 330 SL

Table 3: Multiple tank-mix herbicides physically compatible with Spraytop 330 (1500 mL/ha).

Partner product (application rate)	Water rate (temperature)	Classification
Simanex® 900 WG (1100 g) + Rustler* 500 SC (1000 mL) + Mentor® 750 WG (200 g)	80 L/ha (15°C)	Caution
Simanex® 900 WG (1100 g) + Rustler* 900 WG (560 g) + Mentor® 750 WG (200 g)	80 L/ha (15°C)	Caution

Table 4: Herbicides physically compatible with Spraytop 330 (1200 mL/ha).

Partner product (application rate)	Water rate (temperature)	Classification
Bobcat® Combi WG (900 g)	80 L/ha (15°C)	Caution
Bobcat® i-MAXX SG (630 g)	80 L/ha (15°C)	Caution
Overwatch* (1250 mL)	80 L/ha (5°C)	Caution
Tenet® 500 SC (1500 mL)	80 L/ha (4°C)	Caution
Tenet® 500 SC (1800 mL)	80 L/ha (4°C)	Caution
Terbyne* Xtreme* WG (1200 g)	80 L/ha (15°C)	Caution

Table 5: Insecticides physically compatible with Spraytop 330 (1500 mL/ha).

Partner product (application rate)	Water rate (temperature)	Classification
Alpha-Scud® 300 SC (100 mL)	80 L/ha (4°C)	Compatible
Pyrinex® Super EC (1000 mL)	80 L/ha (4°C)	Compatible
Venom® 240 SC (83 mL)	80 L/ha (4°C)	Compatible

Compatible: Mixture is physically compatible.

Caution: Constant agitation is required. Do not leave to stand in the tank for any period of time. Allow sufficient time for each product to disperse uniformly throughout the tank before adding the next product.

Incompatible: This combination is not recommended.



Correct mixing order

Step 1	Fill the spray tank to at least 70% full. Commence agitation	
Step 2	Add any water conditioners (e.g. Ammonium Sulphate or LI 700*)	
Step 3	Add any Wettable powders (WP)	
Step 4	Add any Water Dispersible/Soluble Granules (WG/WDG/DF/SG) (e.g. Mentor® WG)	
Step 5	Allow sufficient time for any granular products to completely disperse	
Step 6	Add any Suspension Concentrate (SC) products (e.g. Alpha-Scud® 300 SC, Cavalier®500 SC, Priority® SC, Tenet® 500 SC)	
Step 7	Add any Dispersible concentrate (DC) products	
Step 8	Add any Suspo-emulsion (SE) or Emulsifiable Concentrate (EC) products (e.g. Flagship® 400 EC, Cavalier® 240 EC, Pyrinex® Super EC)	
Step 9	Fill the spray tank to nearly full	
Step 10	Add any Soluble Liquid (SL) products (including Aqueous Concentrate (AC) products) (e.g. Spraytop® 330 SL, Picoflex® SL)	
Step 11	Add any Oil Dispersion (OD) products	
Step 12	Add adjuvants (e.g. BS 1000*) and oils (e.g. Uptake*) last and fill the tank.	

Always follow the label guidelines before recommendation or use.

Always read and follow the product label directions of all tank-mix partners. Care must be taken when tank mixing more than two products, particularly products that are not manufactured by ADAMA, due to potential variation in formulations or product quality. Seek competent advice or perform a jar test if unsure before proceeding. Note that physical compatibility tests determine whether the products will mix and are suitable for application using commercial spray equipment. Physical compatibility tests do not check for adverse crop effects or the biological efficacy of the individual products when applied as a tank-mix. Recommendations for use, handling, storage and disposal of products may also change over time. The information contained in this document is not intended to replace the product label. The product label, safety data sheet and supporting product information can be viewed on the ADAMA website www.adama.com or by scanning the QR code located on this document of the product packaging.



Scan here for more information

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Always read the complete product label appearing on the container before opening or using products. ADA21715



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