



READ SAFETY DIRECTIONS BEFORE OPENING OR USING



# CROP SPRAY OIL

ACTIVE CONSTITUENT: 840g/L CANOLA OIL

IMPROVES CHEMICAL UPTAKE AND RAIN FASTNESS, IMPROVES DRIFT CONTROL AND DROPLET DEPOSITION, ASSISTS WITH ODOUR REDUCTION AND EVAPORATION

**CONTENTS 1 LITRE**

**PCT HOLDINGS Pty Ltd**

ACN 099 023 962 ABN 11 099 023 962

Unit 1/74 Murdoch Circuit, Acacia Ridge Qld 4110

CUSTOMER SERVICE FREECALL 1800 630 877

<http://pct.au.com>



**APVMA Approval No: 64662/1L/0410**

\*Reactor is a registered trademark of  
PCT INTERNATIONAL PTY LTD

(PCT Holdings Pty Ltd ABN 11 099 023 962)

Crop Spray Oil 1ltr 135mm x 95mm 100%

**DIRECTIONS FOR USE**

The volume of Reactor Crop Spray Oil used is relative to the amount of pesticide in the spray mix. Use Reactor Crop Spray Oil up to 1:2 volume basis with the chemical to be applied. The following dose rates should be used as a guide.

SITUATION	RATE	CRITICAL COMMENTS
Boom spray/ Broadcast	1-2 L/ha	Use the lower rate when using low rate chemicals.
Handgun/ Spot Spraying	200 mL/100 L water	
Knapsack	20-30 mL/10 L water	
Orchard spraying	100-200 mL/100 L (high volume)	Do not use on table grapes during final stages of fruit growth as oil may disturb the bloom.
Vegetable spraying	100-250 mL/100 L (high volume)	
Aerial or ULV	1-2 L/ha (low volume)	
Misting Machine	1-2 L/ha (low volume)	

**NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.**

**GENERAL INSTRUCTIONS**

Reactor Crop Spray Oil will maximise the performance of horticultural and agrochemical sprays by increasing droplet deposition, droplet spread and uptake into the target. Reactor Crop Spray Oil is designed to aid the formation of uniformly sized spray droplets, to reduce evaporation and drift. Reactor Crop Spray Oil is non-phytotoxic at recommended rates, and is compatible with most commonly applied chemicals. It can be used with herbicides, fungicides, insecticides and other foliar sprays.

**MIXING:**

1. Reactor Crop Spray Oil must always be pre mixed with the pesticide or foliar spray prior to adding to the spray tank or water. For small volumes of spray mix Reactor Crop Spray Oil thoroughly with the applicable pesticide or foliar spray.
2. If the pesticide is a wettable powder or a dispersible granular formulation add water to the pesticide on a one to one basis and mix into a slurry. Add this mixture to the measured amount of Reactor Crop Spray Oil and follow the mixing instructions.
3. One third fill the spray tank with water.
4. Add the pre mixed spray to the water in the spray tank.
5. Top up the spray tank while continuously agitating.

**PRECAUTIONS**

1. Always mix pesticides into Reactor Crop Spray Oil one by one. DO NOT mix pesticides together and then add Reactor Crop Spray Oil.
2. It is recommended that when applying to a crop or test area for the first time or in combination with other chemicals, a small test area should be sprayed and observed prior to the total crop spray. Avoid spraying in high temperatures or humidity conditions.

**COMPATIBILITY**

Reactor Crop Spray Oil is compatible with most commonly used agricultural and horticultural products. Always check the label on the product to be mixed with Reactor Crop Spray Oil.

**PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT**

DO NOT contaminate streams, rivers or waterways with the chemical or used containers.

**STORAGE AND DISPOSAL:****KEEP OUT OF THE REACH OF CHILDREN**

Store in the closed, original container in a cool, well-ventilated area. Protect from frost. Do not store for prolonged periods in direct sunlight. Triple or preferably pressure rinse container before disposal. Add rinsings to spray tank. Do not dispose of undiluted chemicals on site. If recycling, replace cap and return clean containers to recycler or designated collection point. If not recycling, break, crush or puncture and bury empty containers in a local authority landfill. If no landfill is available, bury the containers below 500 mm in a disposal pit specifically marked and set up for this purpose clear of waterways, desirable vegetation and tree roots. Empty containers and product should not be burnt.

**Refillable containers:** Empty contents fully into application equipment. Close all valves and return to point of supply for refill or storage.

**SAFETY DIRECTIONS:** Avoid inhalation of spray mist. Wear appropriate clothing as per relevant agricultural chemical manufacturer's specifications.

**FIRST AID:** If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 131126.

**MSDS:** Additional information is listed in the Material Safety Data Sheet available from PCT Holdings Pty Ltd.

**EXCLUSION OF LIABILITY**

This product as supplied is of a high grade and suitable for the purpose for which it is expressly intended and must be used in accordance with the directions. The user must monitor the performance of any product as climatic geographical or biological variables and/or developed resistance may affect the results obtained. No responsibility is accepted in respect of this product, save for those non-excludable conditions implied by the Trade Practices Act or any State legislation.

**APVMA Approval No:** 64662/1L/0410

**Batch No.**

**D.O.M.**

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# CROP SPRAY OIL

ACTIVE CONSTITUENT: 840g/L CANOLA OIL

IMPROVES CHEMICAL UPTAKE AND RAIN FASTNESS, IMPROVES DRIFT CONTROL AND DROPLET DEPOSITION, ASSISTS WITH ODOUR REDUCTION AND EVAPORATION

**CONTENTS 5 LITRES**

**PCT HOLDINGS Pty Ltd**

ACN 099 023 962 ABN 11 099 023 962

Unit 1/74 Murdoch Circuit, Acacia Ridge Qld 4110

CUSTOMER SERVICE FREECALL 1800 630 877

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**APVMA Approval No: 64662/5L/0410**

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PCT INTERNATIONAL PTY LTD

(PCT Holdings Pty Ltd ABN 11 099 023 962)



Crop Spray Oil 5ltr 135mm x 95mm 100%

**DIRECTIONS FOR USE**

The volume of Reactor Crop Spray Oil used is relative to the amount of pesticide in the spray mix. Use Reactor Crop Spray Oil up to 1:2 volume basis with the chemical to be applied. The following dose rates should be used as a guide.

SITUATION	RATE	CRITICAL COMMENTS
Boom spray/ Broadacre	1-2 L/ha	Use the lower rate when using low rate chemicals.
Handgun/ Spot Spraying	200 mL/100 L water	
Knapsack	20-30 mL/10 L water	
Orchard spraying	100-200 mL/100 L (high volume)	Do not use on table grapes during final stages of fruit growth as oil may disturb the bloom.
Vegetable spraying	100-250 mL/100 L (high volume)	
Aerial or ULV	1-2 L/ha (low volume)	
Misting Machine	1-2 L/ha (low volume)	

**NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.**

**GENERAL INSTRUCTIONS**

Reactor Crop Spray Oil will maximise the performance of horticultural and agrochemical sprays by increasing droplet deposition, droplet spread and uptake into the target. Reactor Crop Spray Oil is designed to aid the formation of uniformly sized spray droplets, to reduce evaporation and drift. Reactor Crop Spray Oil is non-phytotoxic at recommended rates, and is compatible with most commonly applied chemicals. It can be used with herbicides, fungicides, insecticides and other foliar sprays.

**MIXING:**

1. Reactor Crop Spray Oil must always be pre mixed with the pesticide or foliar spray prior to adding to the spray tank or water. For small volumes of spray mix Reactor Crop Spray Oil thoroughly with the applicable pesticide or foliar spray.
2. If the pesticide is a wettable powder or a dispersible granular formulation add water to the pesticide on a one to one basis and mix into a slurry. Add this mixture to the measured amount of Reactor Crop Spray Oil and follow the mixing instructions.
3. One third fill the spray tank with water.
4. Add the pre mixed spray to the water in the spray tank.
5. Top up the spray tank while continuously agitating.

**PRECAUTIONS**

1. Always mix pesticides into Reactor Crop Spray Oil one by one. DO NOT mix pesticides together and then add Reactor Crop Spray Oil.
2. It is recommended that when applying to a crop or test area for the first time or in combination with other chemicals, a small test area should be sprayed and observed prior to the total crop spray. Avoid spraying in high temperatures or humidity conditions.

**COMPATIBILITY**

Reactor Crop Spray Oil is compatible with most commonly used agricultural and horticultural products. Always check the label on the product to be mixed with Reactor Crop Spray Oil.

**PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT**

DO NOT contaminate streams, rivers or waterways with the chemical or used containers.

**STORAGE AND DISPOSAL:****KEEP OUT OF THE REACH OF CHILDREN**

Store in the closed, original container in a cool, well-ventilated area. Protect from frost. Do not store for prolonged periods in direct sunlight. Triple or preferably pressure rinse container before disposal. Add rinsings to spray tank. Do not dispose of undiluted chemicals on site. If recycling, replace cap and return clean containers to recycler or designated collection point. If not recycling, break, crush or puncture and bury empty containers in a local authority landfill. If no landfill is available, bury the containers below 500 mm in a disposal pit specifically marked and set up for this purpose clear of waterways, desirable vegetation and tree roots. Empty containers and product should not be burnt.

**Refillable containers:** Empty contents fully into application equipment. Close all valves and return to point of supply for refill or storage.

**SAFETY DIRECTIONS:** Avoid inhalation of spray mist. Wear appropriate clothing as per relevant agricultural chemical manufacturer's specifications.

**FIRST AID:** If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 131126.

**MSDS:** Additional information is listed in the Material Safety Data Sheet available from PCT Holdings Pty Ltd.

**EXCLUSION OF LIABILITY**

This product as supplied is of a high grade and suitable for the purpose for which it is expressly intended and must be used in accordance with the directions. The user must monitor the performance of any product as climatic geographical or biological variables and/or developed resistance may affect the results obtained. No responsibility is accepted in respect of this product, save for those non-excludable conditions implied by the Trade Practices Act or any State legislation.

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**D.O.M.**

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# CROP SPRAY OIL

ACTIVE CONSTITUENT: 840g/L CANOLA OIL

IMPROVES CHEMICAL UPTAKE AND RAIN FASTNESS, IMPROVES DRIFT CONTROL AND DROPLET DEPOSITION, ASSISTS WITH ODOUR REDUCTION AND EVAPORATION

**CONTENTS 20 LITRES**

**PCT HOLDINGS Pty Ltd**

ACN 099 023 962 ABN 11 099 023 962

Unit 1/74 Murdoch Circuit, Acacia Ridge Qld 4110

CUSTOMER SERVICE FREECALL 1800 630 877

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Crop Spray Oil 20ltr 135mm x 95mm 100%

**DIRECTIONS FOR USE**

The volume of Reactor Crop Spray Oil used is relative to the amount of pesticide in the spray mix. Use Reactor Crop Spray Oil up to 1:2 volume basis with the chemical to be applied. The following dose rates should be used as a guide.

SITUATION	RATE	CRITICAL COMMENTS
Boom spray/ Broadacre	1-2 L/ha	Use the lower rate when using low rate chemicals.
Handgun/ Spot Spraying	200 mL/100 L water	
Knapsack	20-30 mL/10 L water	
Orchard spraying	100-200 mL/100 L (high volume)	Do not use on table grapes during final stages of fruit growth as oil may disturb the bloom.
Vegetable spraying	100-250 mL/100 L (high volume)	
Aerial or ULV	1-2 L/ha (low volume)	
Misting Machine	1-2 L/ha (low volume)	

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**GENERAL INSTRUCTIONS**

Reactor Crop Spray Oil will maximise the performance of horticultural and agrochemical sprays by increasing droplet deposition, droplet spread and uptake into the target. Reactor Crop Spray Oil is designed to aid the formation of uniformly sized spray droplets, to reduce evaporation and drift. Reactor Crop Spray Oil is non-phytotoxic at recommended rates, and is compatible with most commonly applied chemicals. It can be used with herbicides, fungicides, insecticides and other foliar sprays.

**MIXING:**

1. Reactor Crop Spray Oil must always be pre mixed with the pesticide or foliar spray prior to adding to the spray tank or water. For small volumes of spray mix Reactor Crop Spray Oil thoroughly with the applicable pesticide or foliar spray.
2. If the pesticide is a wettable powder or a dispersible granular formulation add water to the pesticide on a one to one basis and mix into a slurry. Add this mixture to the measured amount of Reactor Crop Spray Oil and follow the mixing instructions.
3. One third fill the spray tank with water.
4. Add the pre mixed spray to the water in the spray tank.
5. Top up the spray tank while continuously agitating.

**PRECAUTIONS**

1. Always mix pesticides into Reactor Crop Spray Oil one by one. DO NOT mix pesticides together and then add Reactor Crop Spray Oil.
2. It is recommended that when applying to a crop or test area for the first time or in combination with other chemicals, a small test area should be sprayed and observed prior to the total crop spray. Avoid spraying in high temperatures or humidity conditions.

**COMPATIBILITY**

Reactor Crop Spray Oil is compatible with most commonly used agricultural and horticultural products. Always check the label on the product to be mixed with Reactor Crop Spray Oil.

**PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT**

DO NOT contaminate streams, rivers or waterways with the chemical or used containers.

**STORAGE AND DISPOSAL:****KEEP OUT OF THE REACH OF CHILDREN**

Store in the closed, original container in a cool, well-ventilated area. Protect from frost. Do not store for prolonged periods in direct sunlight. Triple or preferably pressure rinse container before disposal. Add rinsings to spray tank. Do not dispose of undiluted chemicals on site. If recycling, replace cap and return clean containers to recycler or designated collection point. If not recycling, break, crush or puncture and bury empty containers in a local authority landfill. If no landfill is available, bury the containers below 500 mm in a disposal pit specifically marked and set up for this purpose clear of waterways, desirable vegetation and tree roots. Empty containers and product should not be burnt.

**Refillable containers:** Empty contents fully into application equipment. Close all valves and return to point of supply for refill or storage.

**SAFETY DIRECTIONS:** Avoid inhalation of spray mist. Wear appropriate clothing as per relevant agricultural chemical manufacturer's specifications.

**FIRST AID:** If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 131126.

**MSDS:** Additional information is listed in the Material Safety Data Sheet available from PCT Holdings Pty Ltd.

**EXCLUSION OF LIABILITY**

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IMPROVES CHEMICAL UPTAKE AND RAIN FASTNESS, IMPROVES DRIFT CONTROL AND DROPLET DEPOSITION, ASSISTS WITH ODOUR REDUCTION AND EVAPORATION

**CONTENTS 200 LITRES**

**PCT HOLDINGS Pty Ltd**

ACN 099 023 962 ABN 11 099 023 962

Unit 1/74 Murdoch Circuit, Acacia Ridge Qld 4110

CUSTOMER SERVICE FREECALL 1800 630 877

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Crop Spray Oil 200ltr 135mm x 95mm 100%

**DIRECTIONS FOR USE**

The volume of Reactor Crop Spray Oil used is relative to the amount of pesticide in the spray mix. Use Reactor Crop Spray Oil up to 1:2 volume basis with the chemical to be applied. The following dose rates should be used as a guide.

SITUATION	RATE	CRITICAL COMMENTS
Boom spray/ Broadacre	1-2 L/ha	Use the lower rate when using low rate chemicals.
Handgun/ Spot Spraying	200 mL/100 L water	
Knapsack	20-30 mL/10 L water	
Orchard spraying	100-200 mL/100 L (high volume)	Do not use on table grapes during final stages of fruit growth as oil may disturb the bloom.
Vegetable spraying	100-250 mL/100 L (high volume)	
Aerial or ULV	1-2 L/ha (low volume)	
Misting Machine	1-2 L/ha (low volume)	

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**GENERAL INSTRUCTIONS**

Reactor Crop Spray Oil will maximise the performance of horticultural and agrochemical sprays by increasing droplet deposition, droplet spread and uptake into the target. Reactor Crop Spray Oil is designed to aid the formation of uniformly sized spray droplets, to reduce evaporation and drift. Reactor Crop Spray Oil is non-phytotoxic at recommended rates, and is compatible with most commonly applied chemicals. It can be used with herbicides, fungicides, insecticides and other foliar sprays.

**MIXING:**

1. Reactor Crop Spray Oil must always be pre mixed with the pesticide or foliar spray prior to adding to the spray tank or water. For small volumes of spray mix Reactor Crop Spray Oil thoroughly with the applicable pesticide or foliar spray.
2. If the pesticide is a wettable powder or a dispersible granular formulation add water to the pesticide on a one to one basis and mix into a slurry. Add this mixture to the measured amount of Reactor Crop Spray Oil and follow the mixing instructions.
3. One third fill the spray tank with water.
4. Add the pre mixed spray to the water in the spray tank.
5. Top up the spray tank while continuously agitating.

**PRECAUTIONS**

1. Always mix pesticides into Reactor Crop Spray Oil one by one. DO NOT mix pesticides together and then add Reactor Crop Spray Oil.
2. It is recommended that when applying to a crop or test area for the first time or in combination with other chemicals, a small test area should be sprayed and observed prior to the total crop spray. Avoid spraying in high temperatures or humidity conditions.

**COMPATIBILITY**

Reactor Crop Spray Oil is compatible with most commonly used agricultural and horticultural products. Always check the label on the product to be mixed with Reactor Crop Spray Oil.

**PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT**

DO NOT contaminate streams, rivers or waterways with the chemical or used containers.

**STORAGE AND DISPOSAL:****KEEP OUT OF THE REACH OF CHILDREN**

Store in the closed, original container in a cool, well-ventilated area. Protect from frost. Do not store for prolonged periods in direct sunlight. Triple or preferably pressure rinse container before disposal. Add rinsings to spray tank. Do not dispose of undiluted chemicals on site. If recycling, replace cap and return clean containers to recycler or designated collection point. If not recycling, break, crush or puncture and bury empty containers in a local authority landfill. If no landfill is available, bury the containers below 500 mm in a disposal pit specifically marked and set up for this purpose clear of waterways, desirable vegetation and tree roots. Empty containers and product should not be burnt.

**Refillable containers:** Empty contents fully into application equipment. Close all valves and return to point of supply for refill or storage.

**SAFETY DIRECTIONS:** Avoid inhalation of spray mist. Wear appropriate clothing as per relevant agricultural chemical manufacturer's specifications.

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# CROP SPRAY OIL

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IMPROVES CHEMICAL UPTAKE AND RAIN FASTNESS, IMPROVES DRIFT CONTROL AND DROPLET DEPOSITION, ASSISTS WITH ODOUR REDUCTION AND EVAPORATION

**CONTENTS 1000 LITRES**

**PCT HOLDINGS Pty Ltd**

ACN 099 023 962 ABN 11 099 023 962

Unit 1/74 Murdoch Circuit, Acacia Ridge Qld 4110

CUSTOMER SERVICE FREECALL 1800 630 877

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Crop Spray Oil 1000ltr 135mm x 95mm 100%

**DIRECTIONS FOR USE**

The volume of Reactor Crop Spray Oil used is relative to the amount of pesticide in the spray mix. Use Reactor Crop Spray Oil up to 1:2 volume basis with the chemical to be applied. The following dose rates should be used as a guide.

SITUATION	RATE	CRITICAL COMMENTS
Boom spray/ Broadacre	1-2 L/ha	Use the lower rate when using low rate chemicals.
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5. Top up the spray tank while continuously agitating.

**PRECAUTIONS**

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**COMPATIBILITY**

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**PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT**

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**STORAGE AND DISPOSAL:****KEEP OUT OF THE REACH OF CHILDREN**

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