CAUTION

KEEP OUT OF REACH OF CHILDREN
READ SAFETY DIRECTIONS BEFORE OPENING OR USING

CONQUEST CATALYST 700 surfactant

APVMA APPROVED LABEL

ACTIVE CONSTITUENTS: 350 g/L SOYAL PHOSPHOLIPIDS
350 g/L PROPIONIC ACID

Acidifying and Penetrating Surfactant. Reduces Alkaline Hydrolysis of Dimethoate. Assists with uptake of Foliar Fertilisers. Assists in Management of Spray Droplet Size.

CONQUEST Agrochemicals

CONQUEST AGROCHEMICALS PTY. LTD.
ABN 84 098 814 932
Unit 1, 46 Hasler Road,
Osborne Park, WA 6017
Telephone: 08 9347 0500, Facsimile: 08 9347 0551

CONTENTS
10L

Infopest ✓ Verified

RATES OF APPLICATION:

SITUATION	RATES PER 100L	CRITICAL COMMENTS
Addition to herbicides to improve spreading and penetration: Glyphosate, 2,4-D, MCPA, Metsulfuron.	250 - 500mL	Use high rate on stressed or difficult to control weeds.
Reduction of pH to reduce alkaline hydrolysis. Dimethoate	100mL	Add to water in spray tank before adding Dimethoate.
To improve uptake of foliar fertilisers.	300 - 500mL	Tank mixing with other agricultural chemicals may increase the potential for crop damage – check with supplier.
Assistance in droplet size management to partially reduce the number of fine droplets produced from hydraulic nozzles by air and ground.	300 - 500mL	Helps to reduce the number of fine droplets. Conquest Catalyst 700 will reduce the fine droplets associated with, but not eliminate off-target movement. This is contingent upon good agricultural spraying practice and appropriate nozzle choice. Refer to Conquest representative for further advice and stewardship.

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

GENERAL INSTRUCTIONS:
Conquest Catalyst 700 can be used where the addition of a wetter/spreader or self emulsifying oil is required or recommended on the agricultural chemical label.

Penetration and Wetter:
Conquest Catalyst 700 is a multipurpose adjuvant which is composed of natural surfactants and penetrants derived from soyabean oils. These are combined with propionic acid to produce a penetrant, surfactant, acidifier for use with herbicides, insecticides, fungicides, foliar fertilisers and plant growth regulators. The unique properties of Conquest Catalyst 700 enhance the uptake of many systemic herbicides, allowing them to effectively penetrate into leaves, without causing damage to non-target crop plants.

Acidification:
Conquest Catalyst 700 also acts as an acidifier which will reduce pH, in most cases to between 4 and 5. This reduces losses due to alkaline hydrolysis and also assists with the uptake of weak acid herbicides.

Droplet size management
Conquest Catalyst 700 will reduce the number of fine droplets (<150micron) produced by flat fan nozzles, without increasing the number of large spray droplets (>400micron). Conquest Catalyst 700 will reduce the fine droplets associated with, but not eliminate, off-target movement of the pesticide being used. This is contingent upon good agricultural spraying practise and appropriate nozzle choice. DO NOT use in situations that are conducive to drift. Refer to Conquest Agrochemicals representative for further advice and stewardship.

MIXING:
Half fill the spray tank with water and commence agitation. Add the required quantity of Conquest Catalyst 700 then add the recommended quantity of herbicide, insecticide or foliar fertilizer. Continue agitation while topping up the tank and during spraying.
Do not use with copper products.

PROTECTION OF WILDLIFE, FISH CRUSTACEA AND ENVIRONMENT:
DANGEROUS TO FISH. DO NOT contaminate streams, rivers or waterways with the chemical or used container.

STORAGE AND DISPOSAL:
Store in the closed, original container in a dry, cool, well-ventilated area. DO NOT store for prolonged periods in direct sunlight. Triple or preferably pressure rinse containers before disposal. Add rinsings to spray tank. DO NOT dispose of undiluted chemical on-site. Break, crush, or puncture and bury empty containers in a local authority landfill. If not available bury the containers below 500mm in a disposal pit specifically marked and set up for this purpose clear of waterways, vegetation and roots. Empty containers and product should not be burnt.

SAFETY DIRECTIONS:
Avoid contact with eyes and skin. Wash hands after use.

FIRST AID:
If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 13 11 26. If in eyes, hold eyes open, flood with water for at least 15 minutes and see a doctor.

MATERIAL SAFETY DATA SHEET
Additional information is listed in the Material Safety Data Sheet, which can be obtained from the supplier.

CONDITIONS OF SALE:
Conquest Agrochemicals Pty. Ltd. shall not be liable for any loss, injury, damage or death whether consequential or otherwise, whatsoever or whosoever arising whether through negligence or otherwise, in connection with the sale, supply, use or application of this product. The supply of this product is on the express condition that the purchaser does not rely on Conquest skill of judgement in the purchasing or using the same and every person using this product does so at his own risk absolutely. No representative of Conquest has the authority to add or alter these.

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Batch No:

DOM:

APVMA Approval No: 62497/10L/0209

Prepared For: Conquest Agrochemicals Pty Limited 46 Hasler Rd, PERTH, WA 6017	**Regulatory Author:** Conquest Agrochemicals Pty Limited		**APVMA Approval No:** 62497/10L/0209
Prepared By: CONQUEST Agrochemicals	**Detail:** **Name:** Conquest Catalyst 700 Surfactant - 10L **Last Revision**: 16 February 2009 **Size:** 360mm x 160mm	**Colour Key** C M Y K	**% Proof Sizing of actual article A3 sheet** 100%

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350 g/L PROPIONIC ACID

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APVMA
APPROVED LABEL

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CONTENTS
● 20L ■ 110L
■ 200L ■ 1000L

Infopest ✓ Verified

DIRECTION FOR USE
RESTRAINT:
DO NOT use with copper products.

RATES OF APPLICATION:

SITUATION	RATES PER 100L	CRITICAL COMMENTS
Addition to herbicides to improve spreading and penetration. Glyphosate, 2,4-D, MCPA, Metsulfuron.	250 - 500mL	Use high rate on stressed or difficult to control weeds.
Reduction of pH to reduce alkaline hydrolysis. Dimethoate	100mL	Add to water in spray tank before adding Dimethoate.
To improve uptake of foliar fertilisers.	300 - 500mL	Tank mixing with other agricultural chemicals may increase the potential for crop damage – check with supplier.
Assistance in droplet size management to partially reduce the number of fine droplets produced from hydraulic nozzles by air and ground.	300 - 500mL	Helps to reduce the number of fine droplets. Conquest Catalyst 700 will reduce the fine droplets associated with, but not eliminate off-target movement. This is contingent upon good agricultural spraying practice and appropriate nozzle choice. Refer to Conquest representative for further advice and stewardship.

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Do not use with copper products.

PROTECTION OF WILDLIFE, FISH CRUSTACEA AND ENVIRONMENT:
DANGEROUS TO FISH. DO NOT contaminate streams, rivers or waterways with the chemical or used container.

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Prepared For: Conquest Agrochemicals Pty Limited 46 Hasler Rd, PERTH, WA 6017		**Regulatory Author:** Conquest Agrochemicals Pty Limited	**APVMA Approval No:** 62497/20L/0209
Prepared By: CONQUEST Agrochemicals	**Detail:** **Name:** Conquest Catalyst 700 Surfactant - 20L **Last Revision**: 16 February 2009 **Size:** 460mm x 165mm	**Colour Key** C M Y K	**% Proof Sizing of actual article A3 sheet** 80%

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APPROVED LABEL

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CONTENTS
☐ 20L ◉ 110L
☐ 200L ☐ 1000L

DIRECTION FOR USE
RESTRAINT:
DO NOT use with copper products.

RATES OF APPLICATION:

SITUATION	RATES PER 100L	CRITICAL COMMENTS
Addition to herbicides to improve spreading and penetration. Glyphosate, 2,4-D, MCPA, Metsulfuron.	250 - 500mL	Use high rate on stressed or difficult to control weeds.
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MIXING:
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PROTECTION OF WILDLIFE, FISH CRUSTACEA AND ENVIRONMENT:
DANGEROUS TO FISH. DO NOT contaminate streams, rivers or waterways with the chemical or used container.

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Prepared For: Conquest Agrochemicals Pty Limited 46 Hasler Rd, PERTH, WA 6017	**Regulatory Author:** Conquest Agrochemicals Pty Limited	**APVMA Approval No:** 62497/110L/0209	
Prepared By: CONQUEST Agrochemicals	**Detail:** **Name:** Conquest Catalyst 700 Surfactant - 110L **Last Revision**: 16 February 2009 **Size:** 460mm x 165mm	**Colour Key** C M Y K	**% Proof Sizing of actual article A3 sheet** 80%

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CONQUEST CATALYST 700 surfactant

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350 g/L PROPIONIC ACID

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APPROVED LABEL

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CONTENTS
☐ 20L ☐ 110L
● 200L ☐ 1000L

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RESTRAINT:
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RATES OF APPLICATION:

SITUATION	RATES PER 100L	CRITICAL COMMENTS
Addition to herbicides to improve spreading and penetration. Glyphosate, 2,4-D, MCPA, Metsulfuron.	250 - 500mL	Use high rate on stressed or difficult to control weeds.
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Prepared By: CONQUEST Agrochemicals	**Detail:** **Name:** Conquest Catalyst 700 Surfactant - 200L **Last Revision**: 16 February 2009 **Size:** 460mm x 165mm	**Colour Key** C M Y K	**% Proof Sizing of actual article A3 sheet** 80%

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CONTENTS
☐ 20L ☐ 110L
☐ 200L ◯ 1000L

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62497/200/0209 ☐ 62497/1000/0209 ◯

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