

CAUTION

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



Tackle[®] 750

W.P. Selective Herbicide

ACTIVE CONSTITUENT: 750g/kg CHLORSULFURON

For the control of annual ryegrass, paradoxa grass and certain broadleaf weeds in cereal crops as specified in the Directions for Use.

DIRECTIONS FOR USE

RESTRAINTS:

DO NOT store TACKLE 750 whilst in suspension for more than 2 days or significant breakdown will occur.
DO NOT store tank mixes of TACKLE 750 and other products for more than 24 hours to avoid possible product breakdown.
DO NOT spray weeds for post emergent control if rainfall is expected within 4 hours.
DO NOT apply to plants suffering stress.

METHOD OF USE: PRE-SOWING INCORPORATED BY SOWING

			RATE g/ha			
			SOIL TYPE			
			Light to Medium	Heavy		
			SOIL pH			
CROP/SITUATION	WEEDS CONTROLLED	STATE	Less than 7	7-8.5	8.5 or less	CRITICAL COMMENTS
Wheat and Triticale only	Annual Ryegrass (Wimmera Ryegrass)	NSW, VIC, SA, WA ONLY	20	15 or 20*	20	*If paddock history suggests a high weed population, use the higher rate. NOTE: Refer to critical comments below for optimum application timing and conditions.

CROP/SITUATION	WEEDS CONTROLLED	STATE	RATE g/ha	CRITICAL COMMENTS
Wheat and Triticale (Continued)	Fumitory, Shepherds Purse	NSW, VIC, SA, WA, TAS ONLY	15 or 20	If paddock history suggests a high weed population, use the higher rate.
	Wireweed/Hogweed, Deadnettle	ALL STATES		
	Rough Poppy	NSW, SA, WA, TAS, ONLY		
	Stemless Thistle	SA ONLY		
	Soursob (Oxalis pes caprae)	NSW, VIC, SA ONLY	15	Apply only to soils with pH of 7.5 or above. Apply following the emergence of the majority of weeds and leave the soil undisturbed for 1 to 4 weeks prior to cultivation or sowing. Early post emergence applications give the most effective and reliable control.



CROP/SITUATION	WEEDS CONTROLLED	STATE	RATE g/ha	CRITICAL COMMENTS		
Wheat and Triticale (continued)	Capeweed	NSW, VIC, SA, WA, TAS ONLY	20	On acid soils of pH 5.5 or less in wet years this product will give shorter period of residual control.		
	Paradoxa Grass	QLD ONLY		Apply to dry soils prior to sowing rain. Incorporation before sowing rain is not necessary.		
	Black Bindweed (Climbing Buckwheat)					
	Annual Phalaris	NSW ONLY	20 + 1 L/ha Trifluralin	Spray and incorporate into the soil in one operation, if possible. If not, incorporation should occur within 4 hours of spraying or weed control may be reduced. Use Trifluralin products with 400g/L of active constituent only.		
	Barley Grass	NSW, TAS ONLY				
	Silver Grass	TAS ONLY				
	Indian Hedge Mustard	ALL STATES	15	<p>All Weeds: Best results are obtained when the soil has been wet to a depth of 5 to 7.5cm by rain or by sprinkler irrigation within 4 weeks from application.</p> <p>WA ONLY: Avoid applying to dry, sandy soils. Rapid leaching is possible with early season rainfall. SA ONLY: Seek further advice prior to using rates above 15g/ha on lighter soils with a pH of 7-8.5. CONVENTIONALLY SOWN CROPS: On soils with pH less than 7 application should occur just before sowing or with the actual sowing operation. On soils with pH above 7 timing the application just prior to sowing isn't as critical. Spray onto a non-ridged surface absent of large clods and use low profile 10cm combine points for sowing. • Ensure sowing operation is done at a speed of 10kph or more. • Use a light set of covering harrows with the sowing operation. • If spray is applied to dry soil and sowing will be delayed, incorporate immediately after spraying to prevent losses from wind erosion.</p>		
	Wild Turnip Mouse-ear Chickweed Paterson's Curse (Salvation Jane)	NSW, VIC, SA, WA, TAS ONLY				
	Yellow Burweed/ Amsinckia	NSW, VIC, SA, WA ONLY				
	Charlock	VIC, SA, TAS ONLY				
	King Island Melilot	VIC, SA ONLY				
	Storksbill (Wild Geranium)	VIC, SA, WA, TAS ONLY				
	Pimpernels	NSW, VIC, SA, TAS ONLY				
	Lincoln Weed Common Iceplant Ball Mustard	SA ONLY				
	Turnip Weed	QLD, SA ONLY				
	Guildford Grass (Onion Grass)	WA ONLY				
	Loosestrife	VIC ONLY				
	Corn Gromwell (Sheepweed, White Ironweed)	QLD, NSW, VIC, SA, WA ONLY			20	<p>DIRECT DRILLED CROPS: Apply tank mixed with either: 1. Paraquat or Paraquat mixes or, 2. Farnoz Wipeout 450 or other glyphosate 450g/L product in accordance with manufacturer's label and specifications. CROPS: Do not use more than once each season in any one crop.</p>
	Three Cornered Jack Doublegee (Spiny Emex)	NSW, VIC, SA, WA, ONLY				
	Docks	NSW, VIC, SA, WA, TAS ONLY				
	Fat-Hen	NSW, TAS ONLY				
	Cape Tulip	WA ONLY				
	Spear Thistle, Slender Thistle	TAS ONLY				
	Prickly Lettuce (Whip Thistle), Tree Hogweed	VIC, SA ONLY				
	Saffron Thistle (Suppression Only)	NSW, VIC, SA, QLD, TAS ONLY				
	Bromegrass (Suppression Only)	NSW, VIC, SA, WA, TAS ONLY	Gives suppression only if population is 20 plants/m or less			
New Zealand Spinach	QLD ONLY					
Mintweed, Saltbush, African Turnip Weed, Slender celery	NSW, QLD ONLY					



METHOD OF USE: POST CROP AND WEED EMERGENCE

CROP/ SITUATION	WEEDS CONTROLLED	STATE	RATE g/ha			CRITICAL COMMENTS
			SOIL TYPE			
			Light to Medium	Heavy		
			SOIL pH			
			Less than 7	7-8.5	8.5 or less	
Wheat, Barley, Oats, Triticale and Cereal Rye	Annual Ryegrass (Wimmera)	NSW, VIC, SA	20 or 25*	15 or 20*	20 or 25*	*Use the higher rate under heavy weed pressure. Apply no later than the 3 leaf stage of Annual Ryegrass. Application of this product to Annual Ryegrass 2 leaf or greater with water volumes less than 50 L/ha may result in reduced efficacy.

CROP/ SITUATION	WEEDS CONTROLLED	STATE	RATE g/ha	CRITICAL COMMENTS
Wheat, Barley, Oats, Triticale and Cereal Rye	Corn Gromwell (Sheepweed, White Ironweed)	NSW, VIC, SA, WA ONLY	20	Apply from the cotyledon to 2 leaf stage of the weed. If applied later suppression only will occur.
	Black Bindweed (Climbing Buckwheat)	QLD, NSW ONLY		Apply from the cotyledon to 2 leaf stage of the weed.
	Hoary Cress	VIC, SA, TAS ONLY	15 or 20	Apply when weeds have fully emerged.
	Wild Radish	ALL STATES		For Annual Ryegrass, Wild Radish and Deadnettle the heavier rate should be used under heavy weed pressure. For Wild Radish a second spray with a suitable herbicide may have to be applied to control later germinations. All Weeds: Best results are obtained when the soil has been wet to a depth of 5 to 7.5cm by rain or by sprinkler irrigation within 4 weeks of application. If adverse conditions hinder weeds from growing actively or if treatment is delayed results may be slow in appearing and weeds may only be stunted or suppressed. All Cereals: Do not use more than once each season in any one crop. Wheat, Triticale and Cereal Rye: Apply following emergence of the crop and whilst weeds are small and growing actively (FOR ANNUAL RYEGRASS NO MORE THAN 3 LEAVES [ZADOK'S CODE 13]). Broadleaf weeds should be no more than 5cm in height or diameter.
	Deadnettle	QLD, NSW, VIC, SA ONLY		
	Mustards	ALL STATES	15	
	Wild Turnip Paterson's Curse (Salvation Jane)	VIC, SA, WA, TAS ONLY		
	Yellow Burrweed (Amsinckia)	NSW, VIC, SA, WA ONLY		
	Docks Storksbill (Wild Geranium)	VIC, SA, WA, TAS ONLY		
	Turnip Weed	QLD, NSW, SA ONLY		
	Mouse-ear Chickweed	NSW, VIC, SA, TAS ONLY		
	Charlock Pimpernels	NSW, VIC, SA, TAS ONLY		
	Ball Mustard	SA ONLY		
	Guildford grass (Onion grass)	WA ONLY		
	Wirewood/Hogweed	ALL STATES		
Soursob (Oxalis pes-caprae)	NSW, VIC, SA, WA ONLY		Apply after majority of Soursobs have emerged	
Denseflower Fumitory (fumaria densiflora)	NSW, VIC, SA, WA, TAS ONLY		Apply at cotyledon to 2 leaf stage	
Rough Poppy	NSW, SA, WA, TAS ONLY		20 Apply at cotyledon to 4 leaf stage	



CROP/SITUATION	WEEDS CONTROLLED	STATE	RATE g/ha	CRITICAL COMMENTS	
Wheat, Barley, Oats, Triticale and Cereal Rye	Mintweed, Saltbush, African Turnip Weed. Slender Celery	NSW, QLD ONLY	20	Apply at the cotyledon to 4 leaf stage	
	Staggerweed	QLD NSW, WA, TAS ONLY		Barley & Oats Apply between 2 leaf stage of crop (3 leaf stage SA only) and early tillering when weeds are small and actively growing (annual ryegrass no more than 3 leaves; broadleaf weeds. no more than 5cm in height or diameter – for Black Bindweed refer to specific recommendations). *ALWAYS ADD A SURFACTANT	
	Shepherd's Purse	NSW, VIC, SA, WA, TAS ONLY			
	Prickly Lettuce (Whip Thistle)	VIC, TAS ONLY			
	Fat Hen	NSW, TAS ONLY			
	Lincoln Weed	SA ONLY			
	Tree Hogweed	VIC ONLY			
	Cape Tulip	WA ONLY			
	New Zealand Spinach	QLD ONLY			
	Spear Thistle	TAS ONLY			
	Matricaria	WA, TAS ONLY			
	Bifora (Carrot Weed)	SA ONLY			25
	Stemless Thistle	VIC ONLY			

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

WITHHOLDING PERIOD – NIL

GENERAL INSTRUCTIONS

TACKLE 750 Selective Herbicide is a systemic herbicide which acts by inhibiting cell division and growth in the tips of roots and shoots of sensitive plants,

- Careful consideration should be given to soil pH prior to using TACKLE 750. As the pH of soil increases the rate of product breakdown decreases. TACKLE 750 is not recommended for use on soils with pH of 8.6 or higher as soil residual activity could adversely affect following crops and crop rotation options may be extended beyond normal intervals.
- Crops other than wheat, barley, oats, triticale and cereal rye can be particularly sensitive to very low concentrations of TACKLE 750 in the soil. See crop rotation recommendations.

RESISTANT WEEDS WARNING:

As a member of the sulfonyleurea group of herbicides, TACKLE 750 has the inhibitor of the enzyme acetolactate synthase (ALS) mode of action. There are some naturally occurring weed biotypes resistant to TACKLE 750 and other ALS inhibitor herbicides (including Annual Ryegrass and some broadleaf weeds). If these herbicides are used repeatedly the resistant plants will eventually dominate the weed population and cannot be controlled by TACKLE 750 or other ALS inhibitor herbicides. Annual Ryegrass biotypes resistant to Diclofop-methyl and other "grass specific" herbicides often show resistance to TACKLE 750. If TACKLE 750 is to be used on a weed population resistant to "grass specific" herbicides, have a resistance test done to ensure the weed population is susceptible to TACKLE 750. As resistance is difficult to detect prior to use, FARMOZ PTY LTD accepts no liability from any losses that may result from a failure of TACKLE 750 to control resistant weeds.

Use TACKLE 750, in tank mixes (where appropriate), to assist in preventing the occurrence of resistant weeds and/or rotate with herbicides that have different modes of action on the same weed species. Large numbers of healthy surviving weeds can indicate the initial development of resistance and action should be taken to ensure these survivors do not set seed. DO NOT make more than one application of an ALS inhibitor herbicide to crops within the same season, either pre-sowing incorporated by sowing or post crop and weed emergence.

If it is expected resistant weeds to ALS inhibitor herbicides may be present, DO NOT use TACKLE 750 or other ALS inhibitor herbicides. There are strategies available to reduce the risk of herbicide resistance. Consult either your farm chemical supplier, consultant, local Department of Agriculture or Primary Industries or local Farmoz representative.



GRAZING ADVICE:

- A nil withholding period for grazing TACKLE 750 treated areas is applicable.
- Avoid grazing TACKLE 750 treated areas within 24 hours of application to optimise weed control.

CROP SAFETY:

- DO NOT use in cereals undersown with legume pasture crops, e.g. medics, clovers.
- DO NOT use on furrow or flood irrigated cereals.

• Barley/Oats:

- DO NOT apply TACKLE 750 prior to the two leaf stage (Zadok's code 12) of the crop (3 leaf stage in SA only - Zadok's code 13).
- Reduced Barley yields may result from the use of TACKLE 750 under waterlogged conditions but failure to spray under these conditions may result in even higher yield loss through weed competition and weed seed carryover.
- DO NOT apply to Stirling barley.

• Wheat:

- DO NOT apply to the Milling, Cranbrook or Kulin varieties.
- DO NOT apply to the Avocet and Durati varieties by the pre-sowing incorporated by sowing method of application.
- DO NOT apply to the Banks variety on soils of pH 5.5 or less by the pre-sowing incorporated by sowing application method.
- Vulcan variety may suffer some yield reduction on acid soils, particularly under stressed conditions (e.g. aluminium/manganese toxicity, waterlogging, frosts, etc.).
- DO NOT apply TACKLE 750 to crops or weeds that are under stress from any cause (such as severe weather conditions, drought, waterlogging, excessive soil acidity or alkalinity, poor nutrient status, disease, nematode or insect damage) as crop injury or poor weed control may result. When application is followed by severe stress (such as drought, prolonged cold, waterlogging or frosty conditions) some crop yellowing and growth retardation may occur. Crops normally recover without a loss in yield. Disease, nematode or insect damage following treatment may also result in crop injury.

SA ONLY:

- DO NOT apply TACKLE 750 to light sandy ridges on soils low in organic matter as crop injury may occur.
- DO NOT apply other sulfonyleurea herbicides following the use of TACKLE 750.
- Some yield suppression may occur when using TACKLE 750 on early sowing date wheat varieties when they are sown late on acid soils under stressed conditions (eg aluminium/manganese toxicity, waterlogging, frosts, etc.).



CROP ROTATION RECOMMENDATIONS:

- Soils previously treated with TACKLE 750 should not be rotated to crops other than those listed in the following tables.
- Crop tolerance (grown through to maturity) should be tested on small scale strips before sowing larger areas. TACKLE 750 treated soils may be sown to any of the crops listed but only after the intervals indicated have been observed.

THE FOLLOWING TABLE APPLIES TO ALL STATES:

MINIMUM INTERVAL FOR RECROPPING (IN MONTHS FROM APPLICATION)						
Soil pH*	0	3	6	9	12	18
6.5 or less	Triticale, Wheat	Cereal Rye	Oats	Barley	Subterranean Clover**, Faba Beans, Field Peas, Linseed, Lucerne, Lupins, Medics**, Safflower, canola and associated oilseed rape	Maize, Sorghum, Soybeans, Sunflower

THE FOLLOWING TABLES APPLY SPECIFICALLY TO QLD, SA, WA AND TAS ONLY:

MINIMUM INTERVAL FOR RECROPPING (IN MONTHS FROM APPLICATION)						
Rainfall Requirement	0	3	9	15	18	22
	Minimum of 700mm					
Soil pH 6.6-7.5	Triticale, Wheat	Cereal Rye	Barley, Oats	Millets (Japanese, Panicum and White French), Maize, Sorghum and Sunflowers	Cotton, Soybeans	Faba Beans, Field Peas, Linseed, Lucerne, Subterranean Clover**, Lupins, Medics**, Canola, Safflower

MINIMUM INTERVAL FOR RECROPPING (IN MONTHS FROM APPLICATION)				
Rainfall Requirement	0	15	18	24 MONTHS OR MORE
	Minimum of 700mm			
Soil pH 7.6-8.5	Triticale, Wheat	Millets (Japanese, Panicum and White French), Maize, Sorghum and Sunflowers	Barley, Oats and Cereal Rye	A ROTATION SYSTEM SHOULD BE ADOPTED USING CROPS OTHER THAN CEREALS (i.e CROPS LISTED ABOVE), BUT ONLY FOLLOWING THE SUCCESSFUL GROWTH, THROUGH TO MATURITY, OF A TEST STRIP OF THE INTENDED ROTATIONAL CROP IN THE PREVIOUS SEASON.
8.6 and above	TACKLE 750 IS NOT RECOMMENDED FOR USE ON SOILS OF pH 8.6 AND ABOVE			

THE FOLLOWING TABLES REFER SPECIFICALLY TO NSW & VIC ONLY:

MINIMUM INTERVAL FOR RECROPPING (IN MONTHS FROM APPLICATION)					
Soil pH*	0	3	9	22	26
6.6-7.5	Triticale, Wheat	Cereal Rye	Barley, Oats	Subterranean Clover**, Faba Beans, Field Peas, Linseed, Lucerne, Lupins, Medics**, Canola, Safflower	Maize, Sorghum, Soybeans, Sunflower

MINIMUM INTERVAL FOR RECROPPING (IN MONTHS FROM APPLICATION)			
Soil pH*	0	18	24 MONTHS OR MORE
7.6-8.5	Triticale, Wheat	Barley, Oats, Cereal Rye	A ROTATION SYSTEM SHOULD BE ADOPTED USING CROPS OTHER THAN CEREALS (i.e. CROPS LISTED ABOVE), BUT ONLY FOLLOWING THE SUCCESSFUL GROWTH, THROUGH TO MATURITY, OF A TEST STRIP OF THE INTENDED ROTATIONAL CROP IN THE PREVIOUS SEASON.
8.6 and above	TACKLE 750 IS NOT RECOMMENDED FOR USE ON SOILS OF pH 8.6 AND ABOVE		

* The pH of a soil is determined by laboratory analysis using the 1:5, soil:water suspension method.

** The natural regeneration of subterranean clover and medics is included.

- Any soil previously treated with TACKLE 750 should not be rotated to crops other than those listed above in the tables.
- The tolerance of alternate crops (grown through to maturity) should be tested in strips before sowing on a large scale.



MIXING:

TACKLE 750 is a wettable powder formulation packed in a water soluble packaging. The water soluble bags dissolve easily in water. Do NOT excessively handle water soluble bags or expose to moisture. Do NOT touch bags with wet hands and return unused bags to primary pack. Therefore to incorporate this product into the spray tank adhere to the following recommendations:

1. Partially fill the spray vat with water.
2. Throw in the required number of bags (N.B. each bag contains 100g).
3. Ensure agitation system is fully engaged.
4. Top up with the correct volume of water.
5. In tank mixes always ensure TACKLE 750 is put in suspension before other compatible products.
6. When spray solutions have been allowed to stand in the spray tank for long periods thoroughly re-agitate before using.

WHEN MIXING WITH OIL:

- 1/4 fill boom spray.
- Place sachets (water dissolvable packs) in the spray vat whilst unit is being filled.
Agitation is desirable if able to bypass filter.
- Once sachets have dissolved, add other compatible products and agitate.
- If using oil, add this last and agitate.

NOTE: Water dissolvable packs are incompatible with NEAT oil but compatible with oil/water solution.
Agitate continuously.

USE OF SURFACTANT/WETTING AGENT:

Always add a non ionic surfactant (1000g/L) at 100mL/100L of spray volume (0.1% volume/volume), for post emergence application only.

Crop oils are not recommended for use.

NOTE: DO NOT add surfactant when tank mixing TACKLE 750 with another product which already has a surfactant in its formulation.

GROUND SPRAYING EQUIPMENT:

Use a boom spray properly calibrated to a constant speed and delivery rate to ensure thorough and even coverage from a uniform spray pattern. Overlapping should be avoided. Cut off booms whilst starting, when turning slowly or when stopping or crop injury may result. Apply in a minimum of 30L prepared spray/ha.

AERIAL APPLICATION:

Apply in a minimum of 20 L/ha of water. Avoid spraying in still conditions and in winds likely to cause spray drift onto sensitive crops or to where sensitive crops are to be sown. See crop rotation recommendations. Turn sprays off when crossing over any waterways.

SPRAYER CLEAN-UP:

The following cleaning process must be followed to ensure subsequent injury is avoided in crops other than wheat, triticale, barley, oats and cereal rye. All traces of TACKLE 750 must be removed immediately after spraying in the following manner:

1. Drain and flush the tank, boom and hoses with clean water for at least ten minutes.
2. Fill the tank with clean water and add household chlorine bleach (4% chlorine) at 300mL/100L of water. Flush through the boom and hoses and allow to agitate for 15 minutes then drain. Repeat this process.
3. Remove and clean nozzles, screens and filters separately.
4. Repeat step 1 to remove traces of chlorine bleach.

CAUTION: DO NOT use chlorine bleach in conjunction with ammonia. Failure to remove all traces of liquid fertilisers containing ammonia, ammonium nitrate or ammonium sulphate from the mixing and application equipment will release a gas with a musty chlorine odour when mixed with chlorine bleach which may irritate the eyes, nose, throat and lungs. Do not clean equipment in closed areas.

COMPATIBILITY:

TACKLE 750 can be tank mixed with paraquat and glyphosate. This product is compatible with the wild oats herbicides Avadex BW[®] and Matavan[®]. TACKLE 750 can also be tank mixed with Bromoxynil, MCPA, 2,4-D Amine and 2,4-D Ester. This product is also compatible with Trifluralin. This product is compatible with the EC formulations of the insecticides omethoate, dimethoate, deltamethrin, fenvalerate and chlorpyrifos. Do not add additional wetting agents when tank mixing TACKLE 750 with a product containing wetting agent in the formulation.

PROTECTION OF CROPS, NATIVE AND OTHER NON-TARGET PLANTS:

The following points must be observed to prevent the possible injury or loss of desirable trees or vegetation:

- DO NOT apply or drain or flush spray equipment on, near or within root range of desirable trees or plants or in locations where the chemical wash may run or move within contact range of the roots.
- DO NOT apply under meteorological conditions or from spraying equipment which could be expected to cause spray to drift on to nearby susceptible plants, adjacent crops, crop lands or pastures.

PROTECTION OF WILDLIFE, FISH, CRUSTACEA AND ENVIRONMENT:

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

STORAGE AND DISPOSAL:

Store in the closed, original container in a dry, well ventilated area, as cool as possible but out of direct sunlight. The product is stable for minimum two (2) years if stored as indicated above. Shake bag empty into spray tank. On site disposal of undiluted chemicals is unacceptable. Destroy empty containers by breaking, crushing or puncturing them. Dispose of the containers at a local authority landfill readily available, bury containers at a depth of 500mm or more of soil in a non-crop, non-pasture area away from water sources or homes. In some States wastes can only be buried at a licensed landfill.

SAFETY DIRECTIONS:

Avoid contact with eyes and skin. Do not inhale spray mist. Wash hands after use.

FIRST AID:

If poisoning occurs, contact a doctor or Poisons Information Centre on 131126. **If swallowed**, and if more than 15 minutes from a hospital, induce vomiting, preferably using Ipecac Syrup APF.

MSDS

A material safety data sheet for TACKLE 750 is available from FARMOZ on request. Call Customer Service on (02) 9363 36311.

CONDITIONS OF SALE: The use of FARMOZ TACKLE 750 W.P. Selective Herbicide being beyond the control of the manufacturer, no warranty expressed or implied is given by FARMOZ Pty. Ltd., regarding its suitability, fitness or efficiency for any purpose for which it is used by the buyer, whether in accordance with the directions or not and FARMOZ Pty. Ltd. accepts no responsibility for any consequence whatsoever from the use of this product.

Tackle[®] 750 is a registered trademark of Farnoz Pty. Ltd.
Avadex[®] BW is a registered trademark of Monsanto Australia.
Matavan[®] is a registered trademark of Cyanamid Agriculture.

**PACK SIZES: 1 kg CARTON (CONTAINING 10 x 100 g WATER SOLUBLE PRE-PACKS)
400 g CARTON (CONTAINING 2 x 50 g plus 3 x 100 g WATER SOLUBLE PRE-PACKS)**

