

TALUS™

MODIFIED VEGETABLE OIL CONCENTRATE

PRINCIPAL FUNCTIONING AGENTS:

Methyl esters of fatty acids, nonylphenol ethoxylate	100.00%
TOTAL:	100.00%

All ingredients exempt from the requirements of a tolerance under 40 CFR 180.

HAZARD STATEMENTS

May be harmful in contact with skin.
May be harmful if inhaled.
Causes mild skin irritation.
Causes eye irritation.

PRECAUTIONARY STATEMENTS

General:

If medical advice is needed, have product container or label at hand.
Keep out of reach of children.
Read label before use.

Prevention:

Wash hands, face and other affected areas thoroughly after handling.

Response:

Call a **POISON CENTER** or doctor/physician if you feel unwell.

IF INHALED: Call a **POISON CENTER** or doctor/physician if you feel unwell.

If skin irritation occurs: Get medical advice/attention.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

If eye irritation persists: Get medical advice/attention.

WARNING

Read Entire Label Before Using This Product
SHAKE WELL BEFORE USING



NET CONTENTS: 2.5 Gal (9.46 L)



Distributed By:
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PEEL BACK BOOK HERE ▲

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PRODUCT INFORMATION

TALUS™ is a combination of a crop-based modified vegetable oil and high quality nonionic surfactants. *TALUS's* select components afford enhanced infiltration of pest control agents that require or recommend the use of an MSO, ESO or MVO.

TALUS improves diffusion of the active into the target by softening the waxy cuticle, saturate this barrier layer with oil and affording a faster way for the pest control agent to reach plant tissues. *TALUS* increases pesticide control agent performance wherever there is low relative humidity and high temperatures, when weeds are tall or have a thick cuticle or anytime the pest control label calls for an MSO, MVO or other oil-based adjuvant.

DIRECTIONS FOR USE

If the pest control product calls for or allows the use of an MSO, follow the instructions on the pest control product label. Care should be used on sensitive species as the product could increase sensitivity to light. If the applicator does not have experience with a specific tank mixture and/or the combination of products being used is not recommended by the pest control label, a compatibility (jar) test and a phytotoxicity test should be run before using the product.

If the label allows the use of an MSO but does not recommend a rate, add 1-1/2 to 2 pints per acre of *TALUS* to the spray tank. Extra product may be needed on weeds with heavier wax, or under dry or dusty conditions or for more mature weeds.

MIXING

Always follow instructions on the pest control agent label.

If instructions are not provided, follow these general instructions: Fill spray tank 2/3 or 3/4 full of water. Add dry flowables (DF) and wettable powders (WP) disperse thoroughly. Continue the addition of other active ingredients, then adjuvants including *TALUS*, according to the directions on the pesticide label.

NOTE: Tank mixtures including *TALUS* should be utilized within 36 hours for best results.

STORAGE AND DISPOSAL

Store product in original container in a cool, dry place.

DO NOT add water or anything else to the container. The product may thicken below 40 °F. If this happens, warm above 40 °F and shake to restore to original condition.

DO NOT store near oxidizing agents or extreme heat.

WARRANTY

Seller warrants that the product conforms to the chemical description on the label is reasonably fit for the purpose stated on the label when used in accordance with the directions for use under normal conditions. Neither this warranty nor any other warranty or merchantability or fitness for a particular purpose, expressed or implied, extends to the use of this product contrary to label directions, or under abnormal conditions, or under conditions not foreseeable to seller. Buyer assumes risk under any such use insufficient control of pests and/or crop injury may result from unusual environmental conditions, failure to follow pesticide label directions or poor application practices, all of which are beyond the control of ALTITUDE CROP INNOVATIONS LLC.