

AnnGro[®] EW

Reg. No. L9443 Act No.36 of 1947



BioPher™

AN ADJUVANT/PENETRANT

Formulated as an emulsion that enhances the uptake of foliar applied plant nutrients.

'N BEVORDERINGSMIDDEL/PENETREERDER

Emulsie wat die opname van blaar-toegediend plantvoedingstowwe bevorder.

ACTIVE INGREDIENTS / AKTIEWE BESTANDELE

Ethyl esters of fatty acids..... 25 g/lEtiel-esters van vetsure

Batch number / Date of manufacturing:
Lot nommer / Datum van vervaardiging:

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www.anngro.com
mail@anngro.com

REGISTRATION HOLDER / REGISTRASIE HOUER

BioPher (Pty) Ltd,
Reg. no: 2008/013129/07
5 Ednau Small Holdings,
Abrahamskraal Road,
Mooiwater,
Bloemfontein, 9338

NET VOLUME NETTO VOLUME

1 l



WARNINGS:

Keep out of reach of children, uninformed persons and animals.
 Store in a cool, dry place away from food and feed.
 Keep from freezing.

AnnGro® is not a hazardous compound, however it is a very effective carrier and therefore if the chemical it is mixed with is in any way toxic, AnnGro® is likely to enhance the absorption of the toxin. Therefore, it is essential that proper safety procedures are followed and appropriate safety equipment and clothing be used as per the manufacturer's instructions for the compounds which are to be mixed with AnnGro®.

ALTHOUGH THIS PRODUCT HAS BEEN EXTENSIVELY TESTED UNDER A LARGE VARIETY OF CONDITIONS, THE REGISTRATION HOLDER DOES NOT WARRANT THAT IT WILL BE EFFICACIOUS UNDER ALL CONDITIONS BECAUSE THE ACTION AND EFFECT THEREOF MAY BE AFFECTED BY FACTORS SUCH AS ABNORMAL CLIMATIC AND STORAGE CONDITIONS, QUALITY OF DILUTION WATER, COMPATIBILITY WITH OTHER SUBSTANCES NOT INDICATED ON THE LABEL AS WELL AS BY THE METHOD, TIME AND ACCURACY OF APPLICATION. THE REGISTRATION HOLDER FURTHERMORE DOES NOT ACCEPT RESPONSIBILITY FOR DAMAGE TO CROPS, VEGETATION, THE ENVIRONMENT OR HARM TO MAN OR ANIMAL OR FOR LACK OF PERFORMANCE OF THE PRODUCT CONCERNED DUE TO FAILURE OF THE USER TO FOLLOW THE LABEL INSTRUCTIONS OR TO THE OCCURRENCE OF CONDITIONS WHICH COULD NOT HAVE BEEN FORESEEN IN TERMS OF THE REGISTRATION. CONSULT THE SUPPLIER IN THE EVENT OF ANY UNCERTAINTY.

PRECAUTIONS:

Wash with running water after accidental skin or eye contact.
 Observe the safety precautions of any product being mixed with AnnGro®.
 Do not eat, drink or smoke while handling this product or before washing hands.
 Rinse the empty container three times with a volume of water equal to at least one tenth of that of the container and add the rinsings to the contents of the spray tank before disposing of the container in a responsible manner, e.g., delivery to a recycling depot. Do not re-use for any other purpose.

DIRECTIONS FOR USE: USE ONLY AS DIRECTED**COMPATIBILITY:**

Do not use AnnGro® with other adjuvants
 AnnGro® has been tested and found to be compatible with Ca(NO₃)₂, CuSO₄, H₃BO₃, MnSO₄, ZnO₂, ZnSO₄, 8:1:3 NPK and UAN.

MIXING INSTRUCTIONS:

- **Before mixing:** Shake the AnnGro® container well before measuring out the required volume.
- **For mixtures with liquid agricultural compounds:** Thoroughly mix the agricultural compound directly with the appropriate volume of AnnGro® in a suitable container and allow it to stand for 30 minutes before adding the mixture to the spray tank containing the appropriate volume of water. Agitate thoroughly again before spraying.
- **For mixtures with powdered agricultural compounds:** Mix the powdered compound in a suitable container with the minimum amount of water needed to suspend the product. Add the appropriate amount of AnnGro® and thoroughly mix. Leave to stand for 30 minutes before adding the mixture to the spray tank containing the appropriate amount of water while continuously agitating thoroughly.
- **Dosage rate:** AnnGro® should be used at a rate of 60 ml/ha provided the spray volume is 300 l/ha or less. If the spray volume exceeds 300 l/ha then AnnGro® should be applied at a rate of 120 ml/ha.

APPLICATION RATES

Crop	Dosage rate (kg/ton)	Remark
Annual and perennial crops (agriculture and horticulture)	60 ml/ha	Use this dosage rate of AnnGro® when the spray volume is 300 l/ha or less.
	120 ml/ha	Use this dosage rate of AnnGro® when the spray volume is greater than 300 l/ha.
	1 ml/l of liquid fertiliser	Use this dosage rate of AnnGro® when it is mixed with liquid fertiliser, for application through an irrigation system

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