



ACTIVE INGREDIENTS	BY WEIGHT
1,4-bis(4-methylamino-2-methylphenyl)-5-ethynyl-2-methylamino-2-methylpropane	80%
INERT INGREDIENTS	20%
TOTAL	100%

**NOTE CONDITIONS OF SALE AND WARRANTY
BEFORE OPENING THIS CONTAINER.
IF THEY ARE NOT ACCEPTABLE
RETURN UNOPENED PRODUCT**

GENERAL INFORMATION

BI ADX x 80 WP Herbicide is a selective preemergence herbicide for use in combination with propachlor 65 WP (Rained 65 WP) for the control of crabgrass, green foxtail and pigweed in sorghum. BI ADX x 80 WP Herbicide is a selective preemergence herbicide for the control of pigweed in sorghum when used in combination with propachlor 80 WP (Pigboard 80 WP).

As a pre-emergence herbicide, HT ADE 80 SP herbicide is a size family through the roots and therefore its effect on weeds is dependent on adequate rainfall to move the herbicide into the root zone. Moisture should be sufficient to wet the top 1-1.5 inches of soil in a 14-day period. Soil too wet to cultivate, for most soils one-half inch of moisture is sufficient. A total of one or two shallow cultivations is recommended if a rainfall or sprinkler irrigation has not occurred within 14 to 20 days after application. Under conditions in which delayed weed germination, such as low temperatures, the use of soil surface mulches, or when germination extends over a long period, the effectiveness of the herbicide may be impaired. Supplementary cultural practices may be of benefit if delayed germinations occur.

For BL ADE x 80 AP herbicide in tank mix combinations with or without a pre-emergence herbicide, it is recommended when used pre-emergence in pastures and lawns, that the BL ADE x 80 AP herbicide be applied at BL ADE x 80 AP herbicide pre-emergence sands or tanks sands. BL ADE x 80 AP herbicide in tank mix combinations with pre-emergence herbicide should be applied only once per season, if pre-emergence combinations are used, that may be planted in soil previously treated with these herbicides. Do not have a second application of a top-dress mix, or a Apply these top-dress combinations at 30-50 g an active ingredient per hectare at planting, or after planting, but before the crop and weeds have emerged.

The Board of Directors of the Corporation is authorized to declare a dividend of \$0.10 per share of common stock, payable on or about May 15, 2014, to the stockholders of record as of May 1, 2014.

[illegible]

Observations on the effects of water temperature on the rate of growth of the studied fish species. The effect of temperature on the growth of the studied fish species was determined by the following factors: water temperature and water quality (pH, dissolved oxygen, etc.). The results of the study are presented in Table 1. The data show that the rate of growth of the studied fish species is directly proportional to the water temperature. The rate of growth of the studied fish species is also directly proportional to the water quality (pH, dissolved oxygen, etc.).

^a The number of subjects who were included in each group was determined by the number of subjects who completed the study.

GENERAL MIXING AND SPRAYING DIRECTIONS

GENERAL MIXING AND SPRAYING DIRECTIONS

It is important to note that the results of the present study are based on a convenience sample of students from a single institution. The generalizability of the findings to other populations and settings needs to be confirmed. Future research should aim to replicate the study with a more diverse sample and in different educational contexts. Additionally, the study did not measure the long-term effects of the intervention, so the sustainability of the gains needs to be explored. Finally, the study did not control for potential confounding factors, such as individual differences in learning styles or prior knowledge, which could have influenced the results. Therefore, the findings should be interpreted with caution and used as a guide for further research.

BLADEX 80 WP HERBICIDE/PROPACHLOR 65 WP

Use BLADE X 80 WP Herbicide + propachlor 65 WP as tank-mix combinations in broadcast applications. Adjust the total combined rate of application (on a one-to-three basis) for a given soil to the optimum dosage rates shown in the Table of Recommended Rates for BLADE X 80 WP Herbicide-propachlor 65 WP on Sorghum Based on Soil Type found in the supplementary literature. For band applications, apply proportionately less. Apply only once per crop season. The combination of BLADE X 80 WP herbicide plus propachlor reduces the potential of herbicide carryover.

BLADEX 80 WP HERBICIDE/PROPAZINE 80 WP

When BLADE X or BLADE herbicide is pre-mixed with pre-mixed herbicide, adjustments in broad area applications. Adjust the total combined rate of application (on a one to one basis) for a given land to the recommended rates for each in the Table of Recommended Rates for BLADE X or BLADE herbicide + pre-mixed 80 WP on Sorghum listed on page 14, and in the complementary literature for broad applications, apply proportionately. The combined rate of BLADE X or BLADE herbicide plus pre-mixed herbicide should not exceed any rate.

Percent Organic Matter in Soil 2)

[illegible][illegible]

Soil Texture ^{2) 3)}	Lbs/Acre BT ADI X 180 WP	Lbs/Acre Propane 80 WP
Loam, silt loam, silt	1.0	1.0
Sandy clay loam, clay loam, silty clay loam	1.25	1.25
Sandy clay, silty clay, clay	1.5	1.5
Peat or muck	Not Recommended	

- 1) For band application, use proportionately less.
- 2) The same dosage rates apply regardless of the organic matter content.
- 3) Do not use combinations of BLADE X 80 WP Herbicide and Propanil for application to Sand, Loamy Sand and Sandy Loam.

WARNING: KEEP OUT OF REACH OF CHILDREN. Harmful or fatal if swallowed. Avoid contact with skin. In case of contact with the skin or eyes, flush with plenty of water, for eyes get medical attention. If swallowed, induce vomiting immediately, and get medical attention. Wash the mouth slightly with soap and water after handling and before eating or drinking. Avoid contact with water, food or food utensils. **USE ONLY FOR RESISTANT ROSE** for most roses for indoor use. Do not use outdoors by hand or in bare soil or garden area. If burned, remove plant material from the garden or Street and the home environment. Dispose of empty containers in accordance with local, state or federal regulations. Do not contaminate water by cleaning of equipment or disposal of wastes. Supply the following information on the label:

NOTES ON THE SELECTION OF THE PROBABLY BEST OF n COINTEGRATING
AND NONINTEGRATING SUBPROCESSES UNDER THE ASSUMPTION OF
STATIONARITY

[illegible]

NET WEIGHT: 10 LBS.

SHELL CHEMICAL COMPANY A Division of Shell Oil Company, **AGRICULTURAL CHEMICALS, SAN RAMON, CA 94583**