

BEST DOCUMENT AVAILABLE

Hercules
Herban 21P
Wettable Powder
For Pre-emergence Weed Control
In Sorghum

AC 10
43142-26

<u>ACTIVE INGREDIENTS:</u>	<u>% By Weight</u>
Norea (3-(hexahydro-4,7-methanoindan-5-yl)-1,1-dimethylurea) *	50.67
Reaction Products Related to Norea	2.66
(2-chloro-4,6-bis (isopropylamino)-s-triazine) ** ..	26.67
<u>INERT INGREDIENTS:</u>	20.00
TOTAL	100.00

* U. S. Patent No. 3,304,167
** Propazine: registered trademark, GIEGY Agricultural Chemicals

CAUTION: KEEP OUT OF REACH OF CHILDREN.
Harmful if swallowed. Avoid inhalation of dust. Avoid contamination of feed and foodstuffs. Read back panel for use directions and additional handling precautions.
Keep Clean - Avoid contact with skin. Wash up when job is finished. Do not get in eyes.

GENERAL INFORMATION:

Herban 21P will control susceptible weeds in sorghum when applied according to directions. Because Herban 21P, as a pre-emergence herbicide kills weeds only after root absorption, rain, or sprinkler irrigation is needed for good results. Best results are achieved when this happens within a week or two after application.

WEED CONTROL:

Herban 21P controls annual weeds and grasses such as Barnyard grass, Foxtails, Goosegrass, Brachiaria, Colorado grass (Harrah grass), Panicum (summer and fall), Crabgrass, Pigweed, Lambs-quarters, Morning glory, Cocklebur, Purslane, Chickweed and Florida Pusley. Weeds of intermediate susceptibility, particularly at lower rates, are Ragweed, Jimson-weed, Velvet leaf and Smartweed. Control of deep-germinating Morning glory and Cocklebur requires good rainfall or sprinkler irrigation to move the herbicide to their roots.

Herban 21P will not control perennial weeds such as Johnson-grass, Russian knapweed or field bindweed. In areas where an extremely dense population of Red-root pigweed prevails, the prolonged germination period of this weed may allow the late germinating seeds to escape the effectiveness period of Herban 21P. Such pigweeds that do develop may require an application of a recommended post-emergence herbicide.