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9 E	EPA	A Reg. No. 241-243	,
Undertre Faderai Intecuinde, Fungenia, end Rodenticido: Act, as amendod, for the	FOR USE	IN CHICKPEAS AND	
pesticide regime 1 under	SOUTHER	N PEAS (COWPEAS)	
	ESTRICTIONS IN TH	NTS, MIXING, SPRAYING AND APPLICATION INSTRUE E PROWL LEAFLET LABEL BEFORE USING. SEE THING THE SECOND	

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. PROWL herbicide controls most annual grasses and certain broadleaf weeds as they germinate, but it will not control established weeds. Destroy existing weeds before applying PROWL. Unusually cold, excessively wet, or hot and dry conditions that delay germination or extend it over a long period of time may reduce weed control.

PROWL will not cause crop injury when applied according to the label under normal growing conditions. Over-application may result in injury to crops, poor stands, or soil residues; conversely, uneven applications or incorporating the product too deeply may reduce weed control.

Diseases, cold weather, excessive moisture, deep planting, low or high soil pH, salinity, or drought may weaken seedlings and plants and make them more susceptible to herbicidal damage.

PROWL and PROWL tank mixtures registered for use in beans (dry, lima, snap) may be applied preplant incorporated in chickpeas and southern peas (cowpeas). Refer to the PROWL leaflet label for approved tank mix combinations. **DO NOT** use PROWL plus Eptam¹ on chickpeas or southern peas (cowpeas).

Apply PROWL with ground equipment or aircraft immediately before planting or up to 60 days prior to planting. Incorporate within 7 days of application and prior to planting. Refer to Incorporation Instructions section of the PROWL leaflet label for directions.

DO NOT apply this product through any type of irrigation system.

[•]Registered Trademark of American Cyanamid Company 1Eptam is a Trademark of ICI Americas, Inc

Broadcast Rate per Acre

	SOUTHERN STATES*	NORTHERN STATES*	
Soil Texture**	No Organic Matter Restrictions (pints)	Up to 3% Organic Matter (pints)	More than 3% Organic Matter (pints)
COARSE	1.0 to 1.5	1.0 to 2.0	2.0
MEDIUM	1.5 to 2.0	1.5 to 2.5	2.5 to 3.0
FINE	1.5 to 3.0	2.0 to 3.0	3.0

*See map at the end of this label for specific states.

**See the PROWL leaflet label for soil texture classifications.

If heavy weed populations are anticipated or if extensive crop residues are present prior to seedbed preparation, use the highest rate permitted for the soil texture and the geographic region. Use the 3 pint rate for heavy clay soils.

DO NOT USE on peat or muck soils.

- NOTE: If crop loss occurs due to poor weather, any crop registered for PROWL preplant incorporated use can be replanted the same year into treated soil without adverse effects. If replanting is necessary, DO NOT rework the soil deeper than the treated zone.
- RESTRICTIONS: DO NOT APPLY PROWL PREEMERGENCE (surface treatment) to chickpeas or southern peas (cowpeas) after planting or serious crop injury can result. PROWL must be applied preplant or incorporated.

This label must be in possession of the user at the time of herbicide application.

PE-8377 3/16/90

REGIONAL MAP FOR RATE DETERMINATION



