NON-CROP WEED CONTROL
INDUSTRIAL USE ONLY
Sprakil SK-26 Granular is a non-selective herbicide for controlling a wide range of annual and perennial weeds and grasses. It is recommended only for non-crop areas such as industrial and commercial areas, right-of-ways, and other controlled environments. Application with a sprayer, pump backpack sprayer, or gravity feed backpack sprayer is prohibited.

Sprakil SK-26 Granular should be applied as a seed spreader, a broadcast spreader, a broadcast applicator, or with any equipment which will distribute the chemical uniformly over the areas to be treated. For the control of annual and most perennials weeds and grasses, apply Sprakil SK-26 Granular at the rate of 100 to 200 lbs per acre on bare soil and 0.25 to 0.46 lb per 100 square feet. The maximum rate per application is 12.5 lbs; apply 1 lb per acre at a high density or dense vegetation and 0.5 lbs per acre at a low density or sparse vegetation. For weed control in large areas, Sprakil SK-26 Granular may be used for the same purposes as other Sprakil SK-26 products. For information on label precautionary statements, see the Sprakil SK-26 Product Label.

CONDITIONS OF SALE
1. Seller warrants that this product conforms to the specifications provided and is ready for use as directed on the label. In the event the product does not conform to these specifications or if there is any warranty or guarantee, or deviation concerning this product, 2. Seller assumes no responsibility for any injury or damage caused by the failure of the product to perform as specified or to conform with any warranty, or guarantee, or deviation concerning this product. 2. Because the time, place, price of application, and other conditions are beyond the control of the Seller, to the extent permitted by law and other conditions, Seller’s liability from handling, storage, and use of this product is limited to replacement of product or refund of purchase price.

ENVIRONMENTAL HAZARDS
For terrestrial use. Do not carry off seed or other material, unless otherwise directed. Follow all directions for use on label and in this document. This product is not registered for irrigation systems with or without irrigation control systems. Use of this product is allowed in areas not subject to irrigation control systems. Use on land areas that are subject to irrigation control systems is prohibited.

GROUND Water ADVISORY
This product is known to leach through soil and into groundwater under certain conditions as a result of evapotranspiration and/or leaching. Use of this product in areas where risk of rapid soil deterioration and/or leaching to groundwater is possible or likely to occur is prohibited. Use of this product in areas where the water table is shallow or where the water table is subject to rapid changes is prohibited.

GROWTH HAZARDS
This product is known to leach through soil and into groundwater under certain conditions as a result of evapotranspiration and/or leaching. Use of this product in areas where the water table is shallow or where the water table is subject to rapid changes is prohibited. Use of this product in areas where the water table is shallow or where the water table is subject to rapid changes is prohibited. Use of this product in areas where the water table is shallow or where the water table is subject to rapid changes is prohibited.

USE RESTRICTIONS FOR GROUND WATER PROTECTION
Vulnerable Sites: To minimize any movement of this product to subsurface water, do not apply the application rates specified on the label to areas where there is a sand and/or sand or silt barrier through the soil profile and all of the following characteristics:
1. Rapid and/or rapid percolation.
2. Absence of well defined organic layers in a leach zone (having leaching of first filter zone) as well as physical characteristics of the soil profile and all of the following characteristics:
3. Infiltration of groundwater into the leach zone is difficult.

If a layer is defined as a "groundwater saturated, permeable geologic formation capable of producing significant quantities of water to a well or spring", it is the ability of the saturated zone, or portion of that zone, to produce water which meets an aquifer American Chemical Society, 1973. Local agricultural agents can provide further information at that time about the area’s soil and the location of groundwater sources in areas.

Do not apply Sprakil SK-26 in areas where the water table is predominate shalow (2-5 feet) or shallow, such as any of the exception areas. Use of this product is only allowed in areas not subject to irrigation control systems. This product is not subject to irrigation control systems.

Do not apply Sprakil SK-26 within areas controlled by state or local authorities as protected ground water monitoring zones.

Use of this product is not allowed in areas the water table is predominate surface (2-5 feet) or shallow, such as any of the exception areas. Use of this product is only allowed in areas not subject to irrigation control systems. This product is not subject to irrigation control systems.

The application of this product is only allowed in areas not subject to irrigation control systems. This product is not subject to irrigation control systems. This product is not subject to irrigation control systems.

DIRECTIONS FOR USE:
In order to use this product in a manner consistent with its labeling.

For vegetation control by broadcast equipment and/or irrigation methods. The maximum application rate and frequency of application in any one location or area is limited to the maximum recommended rate and frequency for that area. The maximum application rate and frequency of application in any one location or area is limited to the maximum recommended rate and frequency for that area. The maximum application rate and frequency of application in any one location or area is limited to the maximum recommended rate and frequency for that area.