ENTAC

APPLICATION INSTRUCTIONS

ROADS: These applications call for 0.25 gallons per square yard, mixed 5 to 1 with water. The dilution of 1.5 gallons should be applied during a three day period in the following manner: On day one, 0.75 gallons per sq. yd. of the dilute should be applied to a slightly scarified road in two to four passes, being careful not to allow puddling or runoff. On hills, the product must be applied in lesser amounts with more frequency to avoid runoff.

Allow the (wet) road to be exposed to traffic for two days. Apply the second half of the dilution (0.75 gallons per sq. yd.) in the same manner as the first to complete the establishment of a road surface. Maintenance applications should consist of one pass of 8 to 1 dilute (0.2 to 0.6 gal. dilute per sq. yd.) and occur according to traffic type, frequency, drag on, and spillage.

STOCKPILES: These applications typically require 0.25 gallons of concentrate per square yard applied in the following manner: 0.125 gallon of concentrate applied 4 to 1 on day one, 0.125 gallons of concentrate applied 2 to 1 on day two. The first application will establish a maximum depth of penetration for the product. The second application will fill the voids between the aggregate from the depth of penetration of the first application, to the surface. When stockpiles are treated in this manner, they will remain dust, erosion, and moisture free for extended periods of time.

PRODUCT CHARACTERISTICS:
1. The drying time varies. Optimum conditions are low relative humidity, high ambient temperature, direct sunlight, and a slight breeze. In these conditions an application of Entac will take an hour to dry. Drying time on cool, cloudy, high humidity days may take several hours. Applications indoors will take several days to dry.
2. When applying Entac, especially on roads, be sure to work a small area at a time to insure maximum penetration. When the product dries it becomes non-water soluble. Thus, if the first pass covers a lane several hundred feet in length, the product will dry, preventing subsequent passes from penetrating.
3. The smell of Entac will vary from pine to sulphur. The range is contingent upon the storage length and/or temperature. If the product has a strong sulphur or rotten egg type of odor, it has no impact on the effectiveness of the product. This odor will rapidly dissipate after the container has been opened and while the product is being applied.
4. HANDLERS SHOULD USE RUBBER GLOVES TO AVOID SKIN REACTIONS. Entac is safe but sticky.

APPLICATION EQUIPMENT: Roads require a pressurized spray bar. Stockpiles should be treated evenly with a spray nozzle.