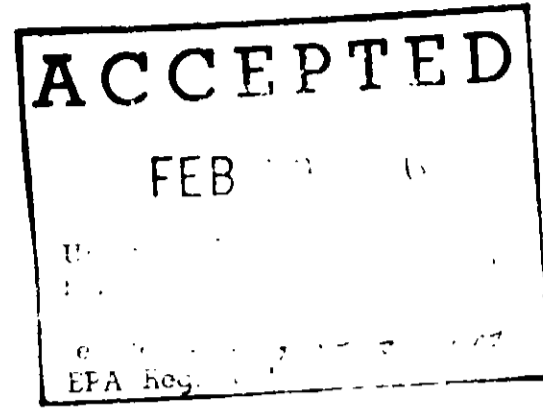


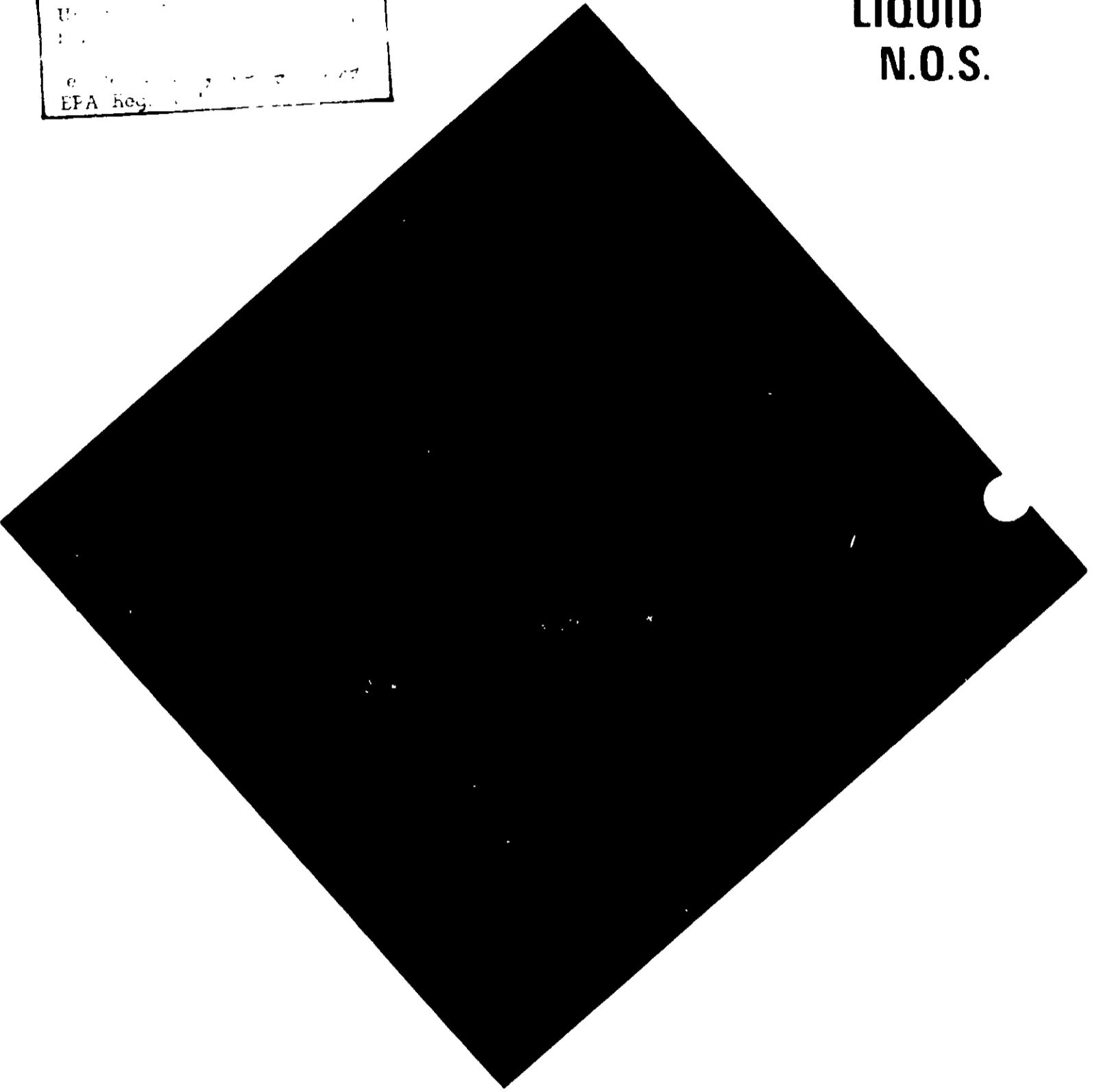


# II SOIL FUMIGANT

A Clean, Clear, Non-Clogging Liquid for Preplant Treatment of Crop Lands to Control Plant Parasitic Nematodes and Certain Other Soil Pests



FLAMMABLE  
LIQUID  
N.O.S.



Apply the application depth but should not exceed 6 inches. Apply at an angle to the furrow or at an angle to the direction of the planting row. When chisels are used, use a 4-inch chisel. For row planting, use these equipment with a 4-inch chisel per row. Rows spaced 40 inches apart are treated by where the crops to be planted. When the chisel per rows is used, apply the fumigant 10 to 12 inches below about 1 1/2 times more fumigant per chisel than is required for chisel per row application. When two chisels are used per row, apply at the same flow rate per chisel as for overall application. In both cases, the amount of fumigant required per acre will decrease as the distance between rows is increased and vice versa. At the time of planting, avoid placing the seed row directly over the fumigant left by the applicator. Use a single chisel per row, place the seed 3 to 4 inches to one side of the chisel furrow when two chisels are used, in the center of the area between the chisel furrows.

**Sealing:** Immediately after application, compact the soil surface to prevent excessive fumigant loss. After application, use a roller, cultipacker, or similar sealing device. After row soil application, disk the soil and compact it by floating or rolling. Sealing after row application can be accomplished by the tractor listing or by bedding so that the fumigant will be 12 to 14 inches below the top of the bed. When listing rows, seal in the fumigant with rolling rollers, press sealers, or by resting.

**EXPOSURE PERIOD:** After application and sealing, leave the soil undisturbed for 7 to 14 days. A longer exposure period will be required if the soil becomes excessively wet during the exposure period.

**AERATION AND PREPARATION OF SOIL BEFORE PLANTING:** At the end of the exposure period, allow the soil to aerate completely before planting the crop. Aeration is usually complete when the odor of TELONE II is no longer evident under optimum soil and weather conditions. Allow one week of aeration for each 10 gallons of TELONE II applied per acre. When TELONE II is used for treating deep-rooted trees or planting sites, a 24- to 60-hour aeration period should be allowed. To hasten aeration, especially in areas with rains or low temperatures occur during the exposure period, work the soil to the depth of the root zone. After row treatment, use a knife chisel or bed with out turning the soil, thus reducing the recontamination of the treated soil. To hasten aeration after overall treatment, allow deep cultivation to the depth of the treatment zone. This is especially desirable in the northern states after fall fumigation of soils.

Do not use this product on or in the immediate vicinity of the following: (1) open flames, (2) electrical equipment, (3) machinery, (4) buildings, (5) structures, (6) vehicles, (7) animals, (8) people, (9) crops, (10) water, (11) swimming pools, (12) wells, (13) irrigation systems, (14) drainage systems, (15) roads, (16) bridges, (17) tunnels, (18) sewers, (19) ditches, (20) culverts, (21) canals, (22) dikes, (23) levees, (24) embankments, (25) dunes, (26) sandbars, (27) shoals, (28) reefs, (29) rocks, (30) shells, (31) coral, (32) shells, (33) fish, (34) birds, (35) mammals, (36) reptiles, (37) amphibians, (38) insects, (39) plants, (40) animals, (41) humans, (42) birds, (43) mammals, (44) reptiles, (45) amphibians, (46) insects, (47) plants, (48) animals, (49) humans, (50) birds, (51) mammals, (52) reptiles, (53) amphibians, (54) insects, (55) plants, (56) animals, (57) humans, (58) birds, (59) mammals, (60) reptiles, (61) amphibians, (62) insects, (63) plants, (64) animals, (65) 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# II SOIL FUMIGANT

