



Nilecho is 100% active, environmentally safe, and may be used in proximity to animal feeding areas.

Nilecho is "acceptable for use in inedible product processing areas, non-processing areas, and/or exterior areas of official establishments operating under the federal meat, poultry, shell egg grading, and egg products inspection programs."

Years of testing have proven Nilecho's strength and efficiency. Oil-soluble **Nilecho** is an economical solution for severe agricultural, industrial and commercial malodors.

Key Benefits of Nilecho Reodorant Deodorizer

- Extremely concentrated
- Eliminates the tough odors



Neutralize Industrial, Commercial and Agricultural Odors

 **hospeco**
BRANDS GROUP

P: 800.942.9199 F: 216.279.0019 www.hospecobrands.com

2090C Quarts / 6 per case 2100C Gallon / 4 per case 2110C 5 Gallon / each

Niecho Concentrated Oil-Soluble Deodorizer



- Fire/Smoke Restoration
- Industrial
- Waste Water
- Tool/Die
- Waste Management
- Agriculture
- Foundry
- Commercial
- Recycling
- Oil Based Paint

	Quarts 6/case	Gallon/each	5 Gallon/each
Niecho	2090C	2100C	2110C

Also available 55 gallon drum

Oil soluble **Niecho** may be used full strength or diluted with mineral spirits. It is formulated for most thermal fog and/or vapor equipment.

MACHINE CUTTING OILS: 2 oz. (60 mL) Niecho per 16 gallons (1,180.5 L).

OIL BASED PAINTS: 1/2 oz. (15 mL) Niecho per gallon (3.78 L) of paint.

DRAIN ODORS: 1-2 oz. (30-60 mL) Niecho added directly to the drain.

OUTDOOR TOILETS, URINALS: 1 part Niecho to 2 parts diluent.

DAIRIES, FEED LOTS AND HOG FARMS: 1 part Niecho to 100 parts diluent.

HATCHERIES, POULTRY YARDS/CAGES: 2-3 oz. (60-90 mL) Niecho per gallon (3.78 L) diluent.

SUMPS: 1 gallon (3.78 L) Niecho per each 10,000 gallons (37,850 L) of pond capacity.

SEWER/HOLDING PONDS: 1 quart (948 mL) Niecho per each 10,000 sq. ft.

SEWAGE TREATMENT PLANTS: 4 parts Niecho per one million gallons (3,785,000 L) of water pumped.

FIRE DAMAGE: Use straight, with fogging equipment to eliminate smoke or burnt odors permanently. May also be applied directly to burnt surfaces. Use thermal fogger for optimum results.