Vincero® NIS

NONIONIC SURFACTANT • HUMECTANT • WETTING AGENT

PRINCIPAL FUNCTIONING AGENTS:

Alcohol ethoxylate, Urea, and
Alkyl polyglucoside 20.8%
CONSTITUENTS INEFFECTIVE AS SPRAY
    ADJUVANT: 79.2%
TOTAL: 100.0%

PRODUCT INFORMATION

Vincero NIS is an NPE-free nonionic surfactant that reduces surface tension of the spray droplet on the target. It is formulated with a humectant to slow the drying of the spray solution. This, along with the better surface area coverage, may increase movement of the active into the target for improved performance. This product may be used on agricultural, forestry, industrial, turf and ornamental, and non-cropland sites. Not for aquatic use.

DIRECTIONS FOR USE

Read and follow the pesticide label for proper timing, rates, specific directions and any special use precautions. Use this product in accordance with the instructions found on the pesticide label regarding adjuvants. It may be applied by ground, aerial or any other spray equipment recommended by the pesticide label. In the absence of specific instructions, follow the recommendations below which are considered adequate for most uses. Test intended mixture for compatibility.

MIXING: Shake well before use. Fill spray tank 2/3 full of water, begin agitation, then add an antifoam to the spray tank to prevent or minimize foaming. Follow with other tank mix partners, starting with water conditioner, as directed by label or in the following sequence and continue filling and agitating tank: (1) Dry flowables or water dispersing granules, (2) Wettable powders, (3) Liquid flow-ables, (4) Solutions, and (5) Emulsifiable concentrates. Add Vincero NIS last, unless otherwise directed.

Continuous agitation of finished spray is recommended throughout the spray operation. If spray solution has been allowed to stand, thoroughly remix before application. For best results, apply within 24 hours after mixing.

RECOMMENDATIONS: Optimum use rates can be affected by conditions of application such as water hardness, application method, equipment, spray droplet size, spray nozzle selection, or condition or size of foliage. Therefore, carefully observe spray deposition and adjust adjuvant rate accordingly to ensure thorough coverage without excessive runoff.

For pesticides that permit use of an adjuvant at a higher rate, follow instructions on that pesticide label. However, do not add this product at a rate which exceeds 5% of the finished spray volume.

Before making a full-scale application, first treat a small area to determine if there may be adverse effects on the crop or plant.

Use	Rate per 100 gallons of spray solution
Defoliants Desiccants Herbicides	16-64 fl oz
Fungicides Insecticides Miticides Plant Growth Regulators	8-32 fl oz

KEEP OUT OF REACH OF CHILDREN
PRECAUTIONARY STATEMENTS

Based on currently available data, this product is not classified as a GHS hazardous substance. However, observe good industrial hygiene practices. Wash hands after handling. Refer to the Safety Data Sheet if first aid instructions are needed.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage, disposal or cleaning of equipment. Store in original container only and keep tightly sealed when not in use. Store away from incompatible materials. Do not allow this product to freeze.

Nonrefillable container. Do not reuse or refill this container. Triple rinse (or equivalent) during mixing and loading and add rinsate to spray tank. Recycling decontaminated containers is the best option of container disposal. The Agricultural Container Recycling Council (ACRC) operates the national recycling program. To contact your state or local ACRC recycler, visit the ACRC web page at www.agrecycling.org. Decontaminated containers may also be disposed of in a sanitary landfill in a manner allowed by local, state and federal laws and regulations.

LIMITATION OF WARRANTY AND LIABILITY

NET CONTENTS: ____ gal / ____ L

Typical density: 8.42 lb/gal @ 68° F

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