



THE KRAKEN

SOIL SURFACTANT

THE KRAKEN is a soil surfactant that provides uniform wetting, rewetting and penetration characteristics. **THE KRAKEN'S** unique blend delivers fast hydration while reducing excessive moisture, delivering the ultimate playing surface. Recommended where tournament/game day conditions are demanded, golf courses, athletic fields, tennis, lawn bowling and other grass sporting fields.



CONTAINS NON-PLANT FOOD INGREDIENT(S):

Blend of Alkoxyated Polyols and
 Polyglycol Ether Ester.....100.00%

TOTAL.....100.00%

Golf Greens / Tees (30 day)	6 oz / 1000 sq. ft
Golf Greens / Tees (14 day)	First Application: 6 oz / 1000 sq. ft Every 14 days: 3 oz / 1000 sq. ft
Golf Fairways / Athletic fields	6 oz / 1000 sq. ft every 30 days or as needed
Tennis / Lawn Bowling, Ultra-short cut turf (30 day, or biweekly)	First Application: 6 oz / 1000 sq. ft Every 14 days: 3 oz / 1000 sq. ft



Guaranteed by:

Target Specialty
 Products

Density: 8.30 lbs/gallon (at 68° F)

Net Contents: 2.5 Gallons (9.46L)

Warning: Keep out of Reach of Children

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GENERAL INFORMATION: THE KRAKEN is a blend of an advanced polymer and solvent chemistry. This chemistry is designed to support a uniform wetting and rewetting characteristic while providing a consistent penetration. THE KRAKEN's formulation delivers fast hydration, and reduces excessive moisture. It is use of two advanced surfactants that provide the ultimate playing surface. Recommended where tournament/game day conditions are demanded, golf courses, athletic fields, tennis, lawn bowling and other grass sporting fields.

THE KRAKEN, with its aggressive formula, improves moisture distribution in a variety of sand and non-sand based soil types relieving the effects severe stress conditions. When applied in a program prior to the onset of hydrophobic conditions, it will prevent their effects. THE KRAKEN will enhance rooting and overall turf vigor when used in monthly programs.

THE KRAKEN provides an efficient mechanism that improves irrigation use and water savings.

DIRECTIONS FOR USE:

Standard Program: Apply 6 fl oz. of THE KRAKEN per 1000 sq. ft. in 2 gallons of water (185 mL/100 m² in 8 L of water). Apply monthly, beginning at least one month prior to the onset of stress conditions. Irrigation should be applied before next mowing to enhance product movement into the soil.

Biweekly Program: Initial application, apply 6 fl oz. of THE KRAKEN per 1000 sq. ft. in 2 gallons of water (185 mL/100 m² in 8 L of water). After initial applications, apply biweekly at 3 fl oz. per 1000 sq. ft. Initial 6 fl oz. applications are critical to maintaining a biweekly program.

Tank Mixing: THE KRAKEN may be tank mixed with other commonly used turf chemicals and fertilizers at rates not to exceed 6 oz per 1000 sq. ft. If applicator is unfamiliar with the performance of this product in tank mixes under user's growing conditions, THE KRAKEN should be tested prior to large-scale application. The applicator should always exercise judgment and caution when using this and all other turf products. Tank mixing THE KRAKEN other products is intended as a matter of convenience; this product is not intended to enhance the performance of other tank mixed components.

SHAKE WELL BEFORE USING

PRECAUTIONARY STATEMENT

Harmful if absorbed through skin, do not get in eyes or on clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet. Remove and wash contaminated clothing before reuse. **Personal Protective Equipment:** Wear chemical resistant gloves, Long-sleeved shirt and long pants, and shoes plus socks.

FIRST AID

Call a poison control center or doctor immediately for treatment advice. Have the product container with you when calling a poison control center or doctor, or going for treatment.

If Swallowed: Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

If on Skin or Clothing: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes.

If Inhaled: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferable mouth to mouth if possible.

If in Eyes: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses if present, after the first 5 minutes, then continue to rinsing eye.

STORAGE AND DISPOSAL

STORAGE: Store in a cool, dry place. Store in original container only. Do not add anything to the container. Keep container tightly sealed when not in use. Do not store near fire, flame or other potential sources of ignition.

DISPOSAL: Do not reuse empty container. Triple rinse (or equivalent) during mixing and loading. Recycling decontaminated containers is the best method of disposing containers if allowed by law. The Agriculture Recycling Container Counsel (ACRC) operates the national recycling center program. To contact your state and local ACRC visit the ACRC website at www.acrecycle.org. Decontaminated containers and materials must be disposed of in a manner allowed by local, state and federal laws and regulations.

CLEAN UP: Rinse each spray tank out after each use and flush thoroughly.

WARRANTY STATEMENT: Residex LLC represents and warrants that its products are manufactured in accordance with the products specification and that its products at the time of delivery to the purchaser shall be free from all material defects. RESIDEX MAKES NO WARRANTY OF ANY KIND, EXPRESSED OR IMPLIED, CONCERNING THE PRODUCT, INCLUDING BUT NOT LIMITED TO THE IMPLIED WARRANTIES, MERCHANTABILITY, AND FITNESS FOR A PARTICULAR PURPOSE ARE DISCLAIMED. FURTHER IT IS UNDERSTOOD AND AGREED THAT RESIDEX LIABILITY WILL NOT EXCEED THAT OF THE RETURN AMOUNT OF THE PURCHASE PRICE PAID BY THE PURCHASER. AND UNDER NO CIRCUMSTANCES SHALL RESIDEX BE LIABLE FOR SPECIAL OR INDIRECT, INCIDENTAL, CIRCUMSTANTIAL OR PUNITIVE DAMAGES. Any use not in accordance with the product directions and precautionary statements, or modifications or additives, adulterations, dilutions or alterations by the purchaser shall void this warranty.