POISON IVY BARRIER · OTC SKIN PROTECTANT

I.C.® IVY BLOCK

Pre-contact formula · Poison ivy, oak & sumac skin protectant with bentonite clay · NDC 59555-200

PRODUCT DESCRIPTION

I.C. Ivy Block is formulated to protect outdoor workers against poison ivy, poison oak and poison sumac rash. This heavy-duty, pre-contact protective lotion uses zinc acetate as a barrier against the urushiol oils found in poison ivy and oak, bentonite clay that helps absorb the urushiol for added protection, and a film former that seals the pores. It goes on just like sunscreen to all exposed skin and dries quickly, offering immediate protection.

DIRECTIONS FOR USE

- Shake well before use. Apply 15 minutes before exposure.
- Apply generously to dry, exposed skin. Allow to dry.
- Apply every 4 hours for continued protection or sooner if needed.
- After possible exposure with skin irritants, remove using I.C. Ivy Cleanse.
- Children under 2 years: ask a doctor.

Tip: wash off with I.C. Ivy Cleanse and cool water after possible exposure.

[CONFIRM: directions are the current label text. The old TDS read "Apply liberally to hands and gently rub together until absorbed and dry." The cool-water tip is from the product note, not the label.]

USES

- Poison ivy, oak, sumac protectant
- Apply prior to poison ivy exposure to protect skin from oils and contaminants

APPLICATIONS

Outdoor Workers, Municipalities, Utilities, Power Gen, Arborists, Telecommunications, Construction, Military.

FEATURES & BENEFITS

MULTI-STAGE PROTECTION	Contains numerous protective elements in a single formulation
BENTONITE CLAY BARRIER	Bentonite clay helps absorb urushiol oil for added protection
DURABLE PROTECTION	Stops most water and oil-based substances from clinging to skin
IMMEDIATE PROTECTION	Dries quickly, offering immediate protection
HYDRO BARRIER	Forms a hydrophobic barrier from skin contaminants
SKIN SEALANT	Film former seals the pores; protects from contamination caused by skin exposure
ALCOHOL-FREE	Contains no alcohol, which can dry and crack skin
CLEAR APPLICATION	No visibility or streaks after application
LIGHTWEIGHT	Designed to be invisible and traceless
NON-TACKY · NON-GREASY	Gel formula with no stickiness or binding; dries with no oil-tracking
GEAR-SAFE	Lacks ingredients that cause long-term damage to gear; ASTM D120, D6413 and F2621 tested

FREE OF

- ALCOHOL-FREE
- DYE-FREE
- PARABEN-FREE
- FRAGRANCE-FREE
- MINERAL SPIRIT-FREE
- NO ANIMAL TESTING

DRUG FACTS

ACTIVE INGREDIENT	Zinc Acetate 0.1%
PURPOSE	Skin protectant
USES	Poison ivy, oak, sumac protectant

Warnings: for external use only. When using this product do not get into eyes. If contact occurs, rinse eyes thoroughly with water. Stop use and ask a doctor if condition worsens, symptoms last more than 7 days or clear up and occur again within a few days. Keep out of reach of children. If swallowed, get medical help or contact a Poison Control Center right away.

Other information: protect from excessive heat (48°C/120°F). **Questions?** 1-888-860-7424

INACTIVE INGREDIENTS

DI Water, Cyclopentasiloxane (and) Quaternium-90 Bentonite (and) Trifluoromethyl C1-4 Alkyl Dimethicone (and) Propylene Carbonate, Bentonite, Dimethicone, Polyacrylamide (and) C13-14 Isoparaffin (and) Laureth-7, Glycerin, Magnesium Aluminum Silicate, Phenoxyethanol (and) Ethylhexylglycerin, PVP, Aloe Barbadensis Leaf Juice, Disodium EDTA, Hamamelis Virginiana (Witch Hazel) Water (and) Phenoxyethanol, Citric Acid

R&R LOTION USA

I.C.® IVY BLOCK

APPEARANCE

PRODUCT TYPE	Opaque gel
COLOR	Tan
ODOR	Odorless
PH	7.0–7.5
VISCOSITY	27,500–37,500 cPs, T-bar C @ 10 RPM

STORAGE TEMPERATURE & SHELF LIFE

This product has a shelf life of at least 24 months from the date of manufacture when stored unopened at room temperature. The product should not exceed 32°F – 150°F to remain stable and effective. Label: protect from excessive heat (48°C/120°F).

COMPATIBILITY TESTING

ASTM D120 – RUBBER INSULATING GLOVES

TEST SUBJECT	LEAKAGE AT 20 KV, MA	PASS/ FAIL	D-149 BREAKDOWN, KV
Initial glove	10.69	Pass	36.4 (FO)
3-day Ivy Block exposure	11.49	Pass	36.6 (FO)
16-hour distilled test	12.45	Pass	35.0 (FO)
3-day exposure + 16-hr distilled soak	15.60	Pass	28.0 (FO)

ASTM D6413 – VERTICAL FLAME

TEST	LENGTH DIRECTION	WIDTH DIRECTION
After flame time (sec)	0.5	0.3
Char length (mm)	4.0	3.0
Melting / dripping	none / none	none / none

ASTM F2621 – ARC RATING

FABRIC SYSTEM RATING	ARC RATING RESULT
Dry	(ATPV) = 9.5 cal/cm²
Wet	(ATPV) = 4.7 cal/cm²
Ivy Block	(ATPV) ~ 6.8 cal/cm²

QUICK CHEMICAL REGULATORY REFERENCES

PROP 65	No known substances
TSCA	No known substances
SARA	No known substances
REACH	No known substances

SAFETY DATA SHEETS

For safety, environmental, handling, first aid and disposal information, refer to the Safety Data Sheet in the SDS library at **rrlotion.com/msds/**

SIZES & PART NUMBERS

PART NO.	SIZE	CASE	UPC
ICVB-2	2 oz. bottle with snap cap	24	666080851309
ICVB-4	4 oz. bottle with snap cap	24	666080851316
ICVB-8	8 oz. bottle with snap cap	24	666080851323
ICVB-16	16 oz. bottle with pump	6	666080851347
ICVB-32	32 oz. bottle with pump	12	666080851354
ICVB-GAL	1 gallon bottle with pump	4	666080851361
ICVB-FOIL-100	7 mL foil, box of 100	1	666080851378
ICVB-FOIL-200	7 mL foil, box of 200	1	666080851385
ICVB-FOIL-300	7 mL foil, bulk box of 300	1	666080851392

QUALITY ASSURANCE

Facility standards. R&R Lotion facilities follow Current Good Manufacturing Practice (cGMP) and/or Cosmetic GMP requirements.

Material standards. Incoming raw materials must undergo quality inspection and are efficacy tested prior to being used for manufacturing.

Equipment standards. All equipment and tools utilized are cleaned and sanitized both before and after use once verified by QA using sterility testing equipment.

Formula testing. Formulas developed by R&R Lotion undergo a series of tests and approvals to verify stability, product efficacy and preservative effectiveness.

Finished product testing. Every batch produced by R&R Lotion must go through physical, chemical and microbiological testing prior to being approved for distribution. This includes in-house lab testing of appearance, color, odor, density, pH and viscosity, followed by third-party active ingredient efficacy and product sterility testing.

Product traceability. The collection and annual review of all raw materials, finished goods, process controls and formulas allows for consistent control and correction in good manufacturing and documentation procedures.

R&R LOTION USA

REGULATORY

This product is an OTC drug (skin protectant), manufactured and labeled in compliance with the Federal Food, Drug, and Cosmetic Act administered by the Food and Drug Administration (FDA). R&R Lotion is an FDA and EPA registered and audited facility.

FDA EST. ID	3004167955
EPA FACILITY	91651-AZ-001
NDC	59555-200 (-04 2 oz, -07 4 oz, -08 8 oz, -09 16 oz, -10 32 oz, -11 gal, -17 foil)
GOV'T CONTRACT	GSA / VA / DOD 47QSMS24D0078

This information and all further technical advice are based upon our present knowledge and experience. Customer is responsible for determining whether products and the information in this document are appropriate for Customer's use. The claims made may not have been approved for use in all countries. R&R Lotion Inc assumes no obligation or liability for the information in this document. No warranties are given; all implied warranties of merchantability or fitness for a particular purpose are expressly excluded. Dated: 10/2026 (supersedes TDS dated 08/01/2022).