

TECHNICAL DATA SHEET

ECOWAY SF

Sodium Formate Typical Analysis

Purity	98.0% Min.
Corrosion inhibitor	2% Max.
pH	8-11
Moisture	1% Max.
Granular size	2-6 mm
Specific gravity kg/m³	900-950
Bulk density kg/L	0.9-1.0
Miscibility with water	81g pr 100 ml at 20°C
Appearance	White irregular granulate

- ❖ Powerful and ecologic de-icing product, designed to maintain adequate friction between aircraft tires and the runway
- ❖ Melts ice and snow faster than urea and sodium acetate
- ❖ Effective at lower temperatures
- ❖ Lower use rates compared to urea and sodium acetate

- ❖ PATENTED USA
- ❖ APPROVED ACCORDING TO AMS1431 CURRENT SPECIFICATIONS BY SMI USA THE WORLDS LEADER OF AEROSPACE MATERIALS LABORATORY
- ❖ APPROVED BY SWEDISH NATIONAL ROAD AND TRANSPORT RESEARCH INSTITUTE (SHRP TEST, ASPHALT CONCRETE DEGRADATION RESISTANCE LFV1-98 AND EFFECTS ON BITUMEN LFV 2-98)

EXCLUSIVE NORTH AMERICAN MARKETER

THE INFORMATION SET FORTH ON THIS DATA SHEET IS BELIEVED TO BE ACCURATE AS OF THE PRESENT DATE. SINCE THE ACTUAL USE BY OTHERS IS BEYOND OUR CONTROL, IT IS THE PURCHASER'S/USER'S RESPONSIBILITY TO DETERMINE THE SUITABILITY OF THE PRODUCT FOR THEIR OWN USE AND PURPOSE. NACHURS ALPINE SOLUTIONS MAKES NO REPRESENTATIONS OR WARRANTIES, EITHER EXPRESSED, IMPLIED OR FITNESS FOR A PARTICULAR PURPOSE. NACHURS ALPINE SOLUTIONS NEITHER ASSUMES RESPONSIBILITY REGARDING THE ACCURACY OR SUITABILITY OF SUCH INFORMATION OR PRODUCT FOR APPLICATION TO PURCHASER'S INTENDED USE OR PURPOSE NOR FOR THE CONSEQUENCES OF ITS USE. NO SUGGESTIONS FOR USE ARE INTENDED, AND NOTHING HEREIN SHALL BE CONSTRUED AS A RECOMMENDATION TO INFRINGE ANY EXISTING PATENTS OR TO VIOLATE ANY FEDERAL, STATE OR LOCAL LAWS, RULES OR REGULATIONS.

REV: 01/26/15

800-622-4877 TOLL FREE

740-382-5701 OFFICE

740-223-3874 FAX



BECAUSE QUALITY CREATES VALUE!

421 Leader Street

Marion, Ohio 43302

www.nasindustrial.com