LIQUID NUFLUX

PRODUCT INFORMATION

Liquid NuFlux is a transparent, odorless technical-grade liquid containing low levels of tramp metals. NuFlux can be pre-mixed at the desired ratio of ammonium chloride to zinc chloride, as well as total concentration (Baumé). NuFlux may be delivered to on-site storage and easily pumped into a flux dip tank as needed, eliminating the task of dumping dusty bags of dry flux. The typical NuFlux solution has a 22 degree Baumé with an ACN (NH₄Cl/ZnCl₂) of 1.4.

FEATURES & BENEFITS

- May be pre-mixed to customer specifications
- · Provides quality assurance of consistent chemistry and low tramp metals
- Delivers better value than mix-it-yourself dry flux chemistry
- · Provides ease-of-handling, which leads to increased efficiency for galvanizers
- Improves characteristics of galvanizers' finished product with highquality, consistent chemistry
- Made in the U.S.A. with raw materials sourced in the U.S.A.
- A certificate of analysis can be provided with every load of NuFlux to ensure each customer's flux is on-specification
- Spent flux tanks may be returned to facility for re-work
- · Technical galvanizing consultation available

PACKAGING

Available in 275 gallon totes or 5,000 gallon bulk loads.

STORAGE CONDITIONS

Should be stored above 20°F.

The Andersons

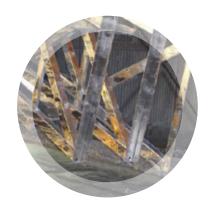
FOR MORE INFORMATION CONTACT RUSSELL TERRY 402-658-8458 | russell_terry@andersonsinc.com AndersonsPlantNutrient.com

INDUSTRIES

Hot Dip Galvanizing

APPLICATIONS

Hot dip galvanizing preflux solution additive to increase Baumé and adjust ACN





To the best of our knowledge, the information contained herein is accurate. However, neither The Andersons Inc. nor any of its affiliates assumes any liability whatsoever for the accuracy of completeness of the information contained herein. Final determination of suitability of any materials is the sole responsibility of the user. All chemicals may present unknown health hazards and should be used with caution. Any potential health hazards associated with this product of which The Andersons Inc. may be aware are described in the The Andersons Inc. Material Safety Data Sheet (MSDS) for this product; however, users of any chemical should satisfy themselves by independent investigation of current scientific and medical knowledge that the material can be used safely.

LIQUID NUFLUX

TECHNICAL DATA

GUARANTEED ANALYSIS

Typical analysis of 22 degree Baumé (1.18 g/ml) with ACN of 1.4

PHYSICAL PROPERTIES

pH	4.0 - 4.5
Specific Gravity	1.180 (68°F)
Baumé	22°Bé
Density	9.84 lbs/gal
Freezing Point	20°F
Appearance	Clear to straw yellow



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