



Description:

EN:
Classic chemical based in Urea complied with DIN 70070 and ISO 22241 regulations. Absolute suitable for use in SCR systems of Euro 4, Euro 5 and Euro 6.

EL:
Κλασικό υγρό με βάση την ουρία, το οποίο συμμορφώνεται με τις προδιαγραφές των κανονισμών DIN 70070 και ISO 22241. απόλυτα προτεινόμενο για χρήση σε οχήματα που είναι εφοδιασμένα με συστήματα SCR γενιάς Euro 4, Euro 5 και Euro 6.

DE:
Klassische Chemikalie auf Harnstoffbasis nach den Anforderungen der Regelungen von DIN 70070 und ISO 22241. Absolut geeignet zum Gebrauch in SCR Systemen nach Euro 4, Euro 5 und Euro 6.

FR:
Produit chimique classique basé sur l'Urée et conforme aux règlements DIN 70070 et ISO 22241. Absolument indiqué pour l'emploi dans les systèmes SCR Euro 4, Euro 5 et Euro 6.

RU:
Классическое химическое средство на основе мочевины, соответствующее требованиям DIN 70070 и ISO 22241. Идеально подходит для использования в системах избирательной каталитической нейтрализации (SCR) в двигателях класса Евро 4, Евро 5 и Евро 6.

PO:
O produto químico clássico à base de uréia atende às normas DIN 70070 e ISO 22241. Absolutamente adequado para uso em sistemas SCR de Euro 4, Euro 5 e Euro 6.





TCC (Typical Chemical Characteristics)

BLUREA ADBLUE

Characteristics:

Method	Value	Min	Max
Urea content	%	31,8	33,2
Density 20°C	kg/L	1,087	1,093
Refracting index at 20°C	-	1,3814	1,3843
Alkalinity as NH3	%		0,2
Biuret	%		0,3
Aldehyde	mg/kg		5
Insolubles	mg/kg		20
Phosphate (PO4)	mg/kg		0,5
Calcium	mg/kg		0,5
Iron	mg/kg		0,5
Copper	mg/kg		0,2
Zinc	mg/kg		0,2
Chromium	mg/kg		0,2
Nickel	mg/kg		0,2
Aluminium	mg/kg		0,5
Magnesium	mg/kg		0,5
Sodium	mg/kg		0,5
Potassium	mg/kg		0,5

Specifications:

DIN 70070 & ISO 22241

10L	20L	204L
877408107	877408207	877408247

Package:

1x10L Pail / 1x20L Pail / 1x204L Drum



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