Sodium Ammonium Vanadate

GfE Article no. 2008 792

Formula
$2(NH_4)_2O*Na_2O*5V_2O_5*15H_2O$

Grade
High purity

Appearance
Orange brown filter cake

Application
OIL AND GAS INDUSTRY
Used for removal of hydrogen sulfide in Stretford and Sulfolin processes (gas sweetening).

Packaging
Steel drums 25 - 180 kg.
Other packing on request.

ADR/RID, IMDG, ICAO/IATA class	6.1
CAS no.	39455-80-6
UN no.	2863

Chemical Analysis in wt%

H_2O in dry substance	(45 °C) 2 – 30
V	≥40
V_2O_5	≥71
Na_2O	≥4
K	≤0.05
Fe	≤0.02

Other elements on request.

AMG TITANIUM
GfE Metalle und Materialien GmbH
Höfener Str. 45, 90431 Nürnberg
Germany
www.amg-titanium-de.com

Contact: Alicja Dulat
Phone: +49 (0)911 9315-263
E-mail: alicja.dulat@amg-titanium-de.com