

View Online at <https://aerobasegroup.com/nsn/6810-01-558-8626>

Physical Form:

Powder

Quantity Within Each Unit Package:

1.000 kilograms

Melting Point Temperature Range:

+167.0/+169.0 degrees celsius

Special Features:

White crystalline powder, formulac7h7so2n nac (3h2o) ; typical analysis of a. Iodometric titration of available chlorine; available active chlorine is 25.0%

Color:

White

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A10800