

MV Labs W870 Na₂WO₄·2H₂O Sodium tungstate dihydrate

Category : Ceramic

Material Notes:

Information provided by MV Laboratories.

Order this product through the following link:

http://www.lookpolymers.com/polymer_MV-Labs-W870-Na2WO42H2O-Sodium-tungstate-dihydrate.php

| Physical Properties | Metric | English | Comments |
|---------------------|--------------|--------------|----------|
| Molecular Weight | 329.86 g/mol | 329.86 g/mol | |

| Descriptive Properties | Value | Comments |
|------------------------|----------------------------------------------------|----------|
| Assay | 56% W | |
| CAS Number | 10213-10-2 | |
| Form | White powder | |
| Purity | 99.995% | |
| Typical Impurities | K, Zn <6; Ca, Mo, Si <3; Al, Fe, Mg, Mn, Ni <1 ppm | |

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