

NDA Series Consumables For Dumas Analyzers



Be Assured. Choose VELP Genuine Consumables

- ▶ Tailored for your NDA Dumas Nitrogen Analyzer
- ▶ Premium quality consumables guaranteeing excellent precision
- ▶ Reliable results and minimum consumptions ensured
- ▶ Pre-Packed solutions for 1000, 2000 and 4000 analyses
- ▶ Unique solutions (i.e. Vcopper™)
- ▶ Long-life and premium reagents
- ▶ High efficient Catalyst (now only 1 product code)
- ▶ Calibration standards (EDTA, 9.57% N), O-rings, seals and fittings
- ▶ High-quality tubes (quartz and metallic), crucibles, tin foils



Description	Code No.
Sample Preparation	
Tin Foil Cups, 150 pcs	A00000153
Super-Absorbent Powder, 10g	A00000317 NEW
Sample Preparation Rod	10003745
Sample Preparation Plate	10003744
Sample Holder With Cover	10004160
Reactor Preparation Support	40001900
Spatula for Solid Sample	10003743
Tweezers	10003742
Graduated Syringe 0-3cc	10001380
Funnel Ø 80 mm	10004583
Closing Device For Tin Foil Cups	A00000217
Reactors	
Quartz Reactor Tube	A00000162
Metallic Reactor Tube	A00000321 NEW
Quartz Ash Insert	A00000161
Ceramic Ash Insert	A00000198
Metallic Ash Insert	A00000322 NEW
Velcatalyst with inert layer, 36g	A00000320 NEW
Vcopper™ High Reduction Efficiency, 470 g	A00000240
Copper Oxide, 50 g	A00000157
Quartz Wool, 50 g	A00000154
Pre-Packed Combustion Reactor	A00000158 Enhanced Formulation
Pre-Packed Reduction Reactor	A00000226
Reactor Tube Packing Rod	10003737
Extractor Reactors Fork	10005551
Wrench for Reactor Top Nut	40001314
Extractor for Reactors	40001246
Stand for Reactors	40001323
Extractor for Ash Collector	40001247
Water Trap 2	
Column for Water Trap 2	10005138
Anhydron, 475 g	A00000225
Plastic Bottle for WT1	10006072
O-rings	
Water Trap 2 Gasket	10005624
Top Reactor Gasket	10003529
Lower Reactor Gasket	10005506
High Temperature Sealing Grease	A00000236
Autosampler Discs	
Disc 2	A00000199
Disc 3	A00000200
Disc 4	A00000201
Standards	
EDTA, 100 g	A00000149
Rice Flour	A00000235

Description	Code No.
Pre-Packed Consumables Kit	
Kit for 1000 analyses*	A00000194 Enhanced Formulation
Kit for 2000 analyses*	A00000270 Enhanced Formulation
Kit for 4000 analyses*	A00000271 Enhanced Formulation

* Estimated values: the effective life of the kit depends on several factors such as quantity and type of sample

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