

OPSIS LiquidLINE Consumables

Preparation is the key to good results

OPSIS Brings you

- High Quality
- Time Savings
- Cost Savings



KJELDAHL TABLETS, KT-211/220/230/240/250-A

Name	Benefit	Size	Box	Composition	Recommendation
KT-211-A Missouri Tablet, Cu, 0.3%	Recommended. The best mix of Efficiency and Environmental impact	3.5g	1000 tablets	99,7% Potassium Sulphate 0,3% Copper(II) Sulphate 5-hydrate	A popular and universal tablet. Easy to use but low copper content gives slightly longer digestion time. Our Recommended solution for fast, efficient and environment friendly digestion.
KT-220-A Micro Copper, Cu, 9%	Reduced amount of chemicals	1.65g	1000 tablets	91% Potassium Sulphate 9% Copper(II) Sulphate 5-hydrate	Recommended for micro Kjeldahl applications.
KT-230-A Universal Copper, Cu, 9%	Fast, Safe and Efficient	5g	1000 tablets	91% Potassium Sulphate 9% Copper(II) Sulphate 5-hydrate	Our most universal and popular tablet. Good performance and low impact on the environment.
KT-240-A Titanium, Cu-TiO ₂	Saves time at low environmental impact	3.71g	1000 tablets	47,17% Sodium Sulphate 47,17% Potassium Sulphate 2,83% Copper(II) Sulphate 5-hydrate 2,83% Titanium (IV) Oxide	Perfect balance between environment and fast digestion.
KT-250-A Wieninger, Se, 0.1%	Fast	3.5g	1000 tablets	99,9% Potassium Sulphate 0,1% Selenium	Fast digestion but not optimal for the environment.

KJELDAHL TUBES AND GLASSWARE, TU-213/220/230-A

Name	Benefit	Size	Box	Dimensions	Recommendation
TU-213-A KjelROC Tubes 250 ml	OPSIS LiquidLINE Quality Glass	250 ml	10 Tubes	Diameter 42 mm Height = 300±2 mm	High Quality Borosilicate Glass. All Tubes with OPSIS LiquidLINE logo
TU-220-A Conical Flask 250 ml	OPSIS LiquidLINE Quality Glass	250 ml	12 flasks	Height = 155 mm	High Quality Borosilicate Glass, Excellent use together with KjelROC Destillation Unit
TU-230-A Laboratory Glass Bottle with threaded Cap	OPSIS LiquidLINE Quality Glass	250 ml	12 bottles	Diameter 70 mm Height = 145 mm GL45 cap	High Quality Borosilicate Glass, High Service Temperature, Excellent Chemical resistance, GL 45 Standard Cap Thread Size max 140°C



TU-213-A



TU-220-A



TU-230-A

Specifications subject to change without notice

Opsis AB, Box 244
SE-244 02 Furulund Sweden
Telephone +46 46 72 25 00
Telefax +46 46 72 25 01
E-mail info@opsis.se
www.liquidline.se

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2013 09