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Кат. номер	Описание	Цена, евро (с НДС)
34241-250G	HYDRANAL [®] -Molecular sieve 0.3 nm Drying agent for air and gases for KF titration	56,00
34693-10G	HYDRANAL [®] -Water Standard KF-Oven, 140-160oC standard for Karl Fischer oven check (water content ~5.0%), exact value on report of analysis	37,00
34694-80ML	HYDRANAL [®] -Water Standard Oil Oil-based standard for Karl Fischer titration (water content <50 ppm), exact value on report of analysis	106,00
34696-25G	HYDRANAL [®] -Standard sodium tartrate dihydrate standard for Karl Fischer titration (water content ~15.66%), exact value on report of analysis	20,00
34697-1L	HYDRANAL [®] -Solver (Crude) oil reagent for volumetric one- and two-component KF titration in oils (working medium)	78,00
34697-2.5L	HYDRANAL [®] -Solver (Crude) oil reagent for volumetric one- and two-component KF titration in oils (working medium)	170,00
34698-1L	HYDRANAL [®] -Medium K reagent for volumetric one-component KF titration in aldehydes and ketones (working medium)	95,00
34723-1L	HYDRANAL [®] -Titrant 2 E Reagent for volumetric two-component Karl Fischer titration (ethanol based)	76,00
34724-1L	HYDRANAL [®] -Formamide dry Solvent for KF titration	48,00
34726-500ML	HYDRANAL [®] -Coulomat E reagent for coulometric KF titration (ethanol-based), for cells with and without diaphragm	97,00
34730-1L	HYDRANAL [®] -Solvent E reagent for volumetric two-component KF titration (ethanol-based working medium)	72,00
34730-2.5L	HYDRANAL [®] -Solvent E reagent for volumetric two-component KF titration (ethanol-based working medium)	148,00
34730-500ML	HYDRANAL [®] -Solvent E reagent for volumetric two-component KF titration (ethanol-based working medium)	44,00
34732-100ML	HYDRANAL [®] -Titrant 5 E Reagent for volumetric two-component Karl Fischer titration (ethanol based)	44,00
34732-1L	HYDRANAL [®] -Titrant 5 E Reagent for volumetric two-component Karl Fischer titration (ethanol based)	76,00
34732-2.5L	HYDRANAL [®] -Titrant 5 E Reagent for volumetric two-component Karl Fischer titration (ethanol based)	155,00
34732-500ML	HYDRANAL [®] -Titrant 5 E Reagent for volumetric two-component Karl Fischer titration (ethanol based)	45,00
34734-1L	HYDRANAL [®] -CompoSolver E reagent for volumetric one-component KF titration (ethanol-based working medium)	71,00
34738-1L	HYDRANAL [®] -KetoSolver reagent for volumetric one-component KF titration in aldehydes and ketones (working medium)	78,00
34738-500ML	HYDRANAL [®] -KetoSolver reagent for volumetric one-component KF titration in aldehydes and ketones (working medium)	48,00
34739-500ML	HYDRANAL [®] -Coulomat AG-Oven reagent for coulometric KF titration with oven (anolyte solution), for cells with and without diaphragm	104,00
34741-1L	HYDRANAL [®] -Methanol dry reagent for volumetric one-component KF titration (working medium)	29,00

34741-2.5L	HYDRANAL®-Methanol dry reagent for volumetric one-component KF titration (working medium)	58,00
34748-10G	HYDRANAL®-Water Standard KF-Oven 220°C-230°C standard for Karl Fischer oven check (water content ~5.55%, exact value on report of analysis)	33,00
34749-1L	HYDRANAL®-Solvent Oil reagent for volumetric two-component KF titration in oils (working medium)	77,00
34788-1KG	HYDRANAL®-Humidity absorber Drying agent for air and gases for KF titration (with indicator)	65,00
34788-500G	HYDRANAL®-Humidity absorber Drying agent for air and gases for KF titration (with indicator)	40,00
34800-1L	HYDRANAL®-Solvent reagent for volumetric two-component KF titration (working medium)	72,00
34800-2.5L	HYDRANAL®-Solvent reagent for volumetric two-component KF titration (working medium)	148,00
34801-1L	HYDRANAL®-Titrant 5 Reagent for volumetric two-component Karl Fischer titration	76,00
34801-2.5L	HYDRANAL®-Titrant 5 Reagent for volumetric two-component Karl Fischer titration	155,00
34801-500ML	HYDRANAL®-Titrant 5 Reagent for volumetric two-component Karl Fischer titration	45,00
34802-1L	HYDRANAL®-Water-in-methanol 5.0 for volumetric back titration according to Karl Fischer, 5.00 mg/mL±0.05 mg/mL in methanol	50,00
34802-500ML	HYDRANAL®-Water-in-methanol 5.0 for volumetric back titration according to Karl Fischer, 5.00 mg/mL±0.05 mg/mL in methanol	41,00
34803-100G	HYDRANAL®-Sodium tartrate dihydrate for volumetric KF titration (water content ~15.66%)	43,00
34803-25G	HYDRANAL®-Sodium tartrate dihydrate for volumetric KF titration (water content ~15.66%)	17,00
34805-1L	HYDRANAL®-Composite 5 Reagent for volumetric one-component Karl Fischer titration (methanol free)	132,00
34805-2.5L	HYDRANAL®-Composite 5 Reagent for volumetric one-component Karl Fischer titration (methanol free)	276,00
34805-500ML	HYDRANAL®-Composite 5 Reagent for volumetric one-component Karl Fischer titration (methanol free)	87,00
34806-1L	HYDRANAL®-Composite 2 Reagent for volumetric one-component Karl Fischer titration (methanol free)	132,00
34806-2.5L	HYDRANAL®-Composite 2 Reagent for volumetric one-component Karl Fischer titration (methanol free)	276,00
34806-500ML	HYDRANAL®-Composite 2 Reagent for volumetric one-component Karl Fischer titration (methanol free)	87,00
34807-500ML-C	HYDRANAL®-Coulomat A reagent for coulometric KF titration (anolyte solution), preferred for cells with diaphragm	97,00
34810-500ML	HYDRANAL®-Coulomat AD reagent for coulometric KF titration (anolyte solution), for cells without diaphragm	127,00
34811-1L	HYDRANAL®-Titrant 2 Reagent for volumetric two-component Karl Fischer titration	76,00
34811-2.5L	HYDRANAL®-Titrant 2 Reagent for volumetric two-component Karl Fischer titration	155,00
34811-500ML	HYDRANAL®-Titrant 2 Reagent for volumetric two-component Karl Fischer titration	45,00
34812-1L	HYDRANAL®-Solvent CM reagent for volumetric two-component KF titration in oils (working medium)	77,00
34812-2.5L	HYDRANAL®-Solvent CM reagent for volumetric two-component KF titration in oils (working medium)	168,00
34813-100ML	HYDRANAL®-Standard 5.0 standard for volumetric KF titration (water content ~5.8 mg/g, corresponds to ~5.0 mg/mL, exact value see report of analysis)	26,00
34813-500ML	HYDRANAL®-Standard 5.0 standard for volumetric KF titration (water content ~5.8 mg/g, corresponds to ~5.0 mg/mL, exact value see report of analysis)	60,00
34816-1L	HYDRANAL®-Composite 5 K Reagent for volumetric one-component Karl Fischer titration in aldehydes and ketones (methanol free)	136,00
34816-2.5L	HYDRANAL®-Composite 5 K Reagent for volumetric one-component Karl Fischer titration in aldehydes and ketones (methanol free)	285,00
34816-500ML	HYDRANAL®-Composite 5 K Reagent for volumetric one-component Karl Fischer titration in aldehydes and ketones (methanol free)	91,00

34817-1L	HYDRANAL®-Working Medium K reagent for volumetric one-component KF titration in aldehydes and ketones (working medium)	96,00
34820-500ML	HYDRANAL®-Coulomat AK reagent for coulometric KF titration in ketones (anolyte solution), preferred for cells with diaphragm	243,00
34821-50ML	HYDRANAL®-Coulomat CG-K reagent for coulometric KF titration in ketones (catholyte solution)	226,00
34827-1L	HYDRANAL®-Composite 1 Reagent for volumetric one-component Karl Fischer titration (methanol free)	132,00
34827-500ML	HYDRANAL®-Composite 1 Reagent for volumetric one-component Karl Fischer titration (methanol free)	87,00
34828-40ML	HYDRANAL®-Water Standard 1.0 standard for Karl Fischer titration (water content 1 mg/g = 0.1%), exact value on report of analysis	63,00
34836-1L	HYDRANAL®-Coulomat AG reagent for coulometric KF titration (anolyte solution), for cells with and without diaphragm	162,00
34836-500ML	HYDRANAL®-Coulomat AG reagent for coulometric KF titration (anolyte solution), for cells with and without diaphragm	96,00
34840-25ML	HYDRANAL®-Coulomat CG reagent for coulometric KF titration (catholyte solution)	58,00
34840-50ML	HYDRANAL®-Coulomat CG reagent for coulometric KF titration (catholyte solution)	96,00
34843-500ML	HYDRANAL®-Coulomat AG-H reagent for coulometric KF titration in long-chained hydrocarbons (anolyte solution), for cells with and without diaphragm	114,00
34847-40ML	HYDRANAL®-Water Standard 0.1 standard for Karl Fischer titration (water content 0.1 mg/g = 0.01%), exact value on report of analysis	63,00
34849-80ML	HYDRANAL®-Water Standard 10.0 standard for Karl Fischer titration (water content 10 mg/g = 1.0%), exact value on report of analysis	63,00
34868-100ML	HYDRANAL®-Coulomat Oil reagent for coulometric KF titration in oils (anolyte solution), preferred for cells with diaphragm	31,00
34868-250ML	HYDRANAL®-Coulomat Oil reagent for coulometric KF titration in oils (anolyte solution), preferred for cells with diaphragm	60,00
34868-500ML	HYDRANAL®-Coulomat Oil reagent for coulometric KF titration in oils (anolyte solution), preferred for cells with diaphragm	100,00
36115-1L	Karl-Fischer reagent for pyridine-based volumetric one-component KF titration	96,00
36116-1L	Karl Fischer reagent solution A for pyridine-based volumetric KF titration (pyridine, sulfur dioxide, methanol)	76,00
36117-1L	Karl Fischer reagent solution B for pyridine-based volumetric KF titration (iodine, methanol)	88,00
37864-500G	HYDRANAL®-Imidazole Buffer substance for KF titration	77,00
37865-500G	HYDRANAL®-Salicylic acid Buffer substance for KF titration	32,00
37866-1L	HYDRANAL®-Xylene Solvent for KF titration	49,00
34241-250G	HYDRANAL®-Molecular sieve 0.3 nm Drying agent for air and gases for KF titration	56,00
37865-500G	HYDRANAL®-Salicylic acid Buffer substance for KF titration	32,00
37866-1L	HYDRANAL®-Xylene Solvent for KF titration	49,00