

Grades available

The grades are symbolised with an initialism for the type of product, its use or the field for which it has been designed. The initialism classifies items by the product's grade.

QP	Chemically pure, high purity product required by various pharmacopoeias
PH	Product according to European Pharmacopoeia
BP	Product according to British Pharmacopoeia
DAB	Product according to German Pharmacopoeia
USP	Product according to United States Pharmacopoeia
NF	Product according to National Formulary
CSC	Cosmetic
PS	Product for synthesis, products and intermediates for use in synthesis
PRS	Super-pure. Product with purity suitable as an aid in chemical analysis
PURO	Pure. Product with purity suitable for manufacturing
GT	Technical grade, technical auxiliary products in manufacturing
PE	Special product, custom-made for the specific use
PA	Auxiliary product
DE	Special solution, product solution custom-made for its specific use
AL	Food complying with European Directive
FCC	Food complying with Food Chemical Codex
RA	Analytical reagent, product for use as a reagent in chemical laboratories, usually complying with American Chemical Society standard.
ACS	Product complying with American Chemical Society standard
C	Dye
I	Indicator
DV	Standard solution, product with known factor and ready to use.
EP	Primary chemical species, reference substance for standardisation
KF	Product for liquid chromatography for working with gradients
HPLC	Product for liquid chromatography
LCGR	Product for ultraviolet-visible or infrared spectroscopy
UV-IR	Product for instrumental analysis
AI	Gas chromatography, reference standard for gas chromatography
CG	Residue analysis, solvents with low impurity content for pesticide residue analysis.
AR	Chemically pure, high purity product required by various pharmacopoeias
PAB	Specific product for biological analysis
ASTM	Complying with ASTM requirements
UNE	Complying with UNE requirements
NIST	Secondary standard traceable directly to NIST primary standard
MICRO	Product with guaranteed microbiological control
OMNI	Multi-compendial grade