В

## AC0306 Acetone, EssentQ®

assay (G.C.) min. 99,5 %
identity (IR-spectrum)passes test
density (20°/20°) 0,790 - 0,793
residue on evaporation max. 0,002 %
water (K.F.)max. 0,3 %

ART. NO.	VOLUME	CONTAINER
AC03061000	11	P
AC03062500	2,5	P
AC0306005P	51	P
AC0306007E	7 I	Û

ART. NO.	VOLUME	CONTAINER
AC0306025L	25 I	Ï
AC0306025P	25 I	P
AC0306025S	25 I	ð
AC0306030S	30 I	Ū

## AC0312 Acetone, extra pure, Pharmpur®, Ph Eur, BP, NF

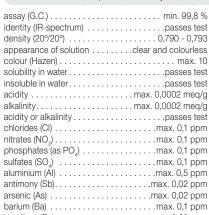
assay (G.C.) min. 99,0 %
identification passes test
density (20°/20°) 0,790 - 0,793
density (25°/25°)max. 0,789
appearance of solution clear and colourless
acidity or alkalinity passes test
insoluble in waterpasses test
related substances passes test

reducing substances passes test
residue on evaporation max. 0,004 %
water (K.F.)max. 0,3 %
Elemental impurities are analysed according to guideli-
ne CHMP/ICH/353369/2013.

Residual solvents are analysed according to guideline CPMP/ICH/283/95.

ART. NO.	VOLUME	CONTAINER
AC03121000	1	P
AC03122500	2,5	P
AC0312005P	5 I	P
AC0312010C	10 l	1
AC0312025P	25 I	P

## AC0314 Acetone, ExpertQ®, for analysis, ACS, ISO, Reag. Ph Eur



 beryllium (Be)
 max. 0,02 ppm

 bismuth (Bi)
 max. 0,02 ppm

 boron (B)
 max. 0,02 ppm

 cadmium (Cd)
 max. 0,05 ppm

 calcium (Ca)
 max. 0,5 ppm

 chromium (Cr)
 max. 0,02 ppm

 cobalt (Co)
 max. 0,02 ppm

 copper (Cu)
 max. 0,02 ppm

gallium (Ga)
germanium (Ge)max. 0,02 ppm
gold (Au)
indium (In)
iron (Fe)
lead (Pb)
lithium (Li)
magnesium (Mg) max. 0,1 ppm
manganese (Mn) max. 0,02 ppm
molybdenum (Mo) max. 0,02 ppm
nickel (Ni)
silver (Ag)
thallium (TI) max. 0,02 ppm
tin (Sn)
titanium (Ti)
vanadium (V)
zinc (Zn)
zirconium (Zr)max. 0,02 ppm
aldehydes (as HCHO) max. 0,001 %
related substances passes test
alcoholdiacetone (G.C.)
ethanol (G.C.)max. 0,01 %
reducing substances passes test
substances reducing KMnO <sub>4</sub> max. 3 ppm
residue on evaporation max. 5 ppm
water (K.F.)max. 0,2 %

ART. NO.	VOLUME	CONTAINER
AC03141000	11	ē
AC03142500	2,5	P
AC0314005P	51	P
AC0314007E	71	Û
AC0314025A	25	PF
AC0314025P	25	P
AC0314025S	25	ĕ
AC0314025B	25	ě
AC0314030S	30 I	٥
AC0314200L	200 I	200

## AC0316 Acetone, dried (max. 0,01% $\rm H_2O$ ), ExpertQ $^{\circ}$ , for analysis



ACU316 Acetone, aried (max. 0,01% H <sub>2</sub> O), Experi
assay (G.C.) min. 99,8 % identity (IR-spectrum) passes test density (20°,4°). 0,787 - 0,791 appearance of solution passes test olour (Hazen) max. 10 solubility in water passes test insoluble in water passes test acidity max. 0,0002 meq/g alkalinity max. 0,0002 meq/g alkalinity max. 0,0001 % max. 0,0001 % max. 0,00001 %
phosphates (as PO <sub>4</sub> )
sulfates (SO <sub>4</sub> )
aluminium (Al)max. 0,5 ppm antimony (Sb)max. 0,02 ppm
arsenic (As)
barium (Ba)
beryllium (Be)max. 0,02 ppm
bismuth (Bi)
cadmium (Cd)
calcium (Ca)max. 0,5 ppm
chromium (Cr)
cobalt (Co) max 0.02 ppm

germanium (Ge)
residue on evaporation max. 0,0005 %
water (K.F.)max. 0,01 %

ART. NO.	VOLUME	CONTAINER
AC03161000	11	0

 copper (Cu)
 ...max. 0,02 ppm

 gallium (Ga)
 ...max. 0,02 ppm