

Formaldehyde Solution, Lab-Grade

Stabilizer (Methanol)	10 - 15%			
HCHO				FW 30.03
CAS 50-00-0				
41883-360		6X1 L		54.23
41883-540	4 L		4X4 L	122.71
41883-700	20 L			112.19

Formalin, 10% Solution, V/V (Buffered)

Stabilized with 1.5% Methanol

41915-540	4 L	35.28
41915-700	20 L	84.88

Specifications

Formaldehyde (as HCHO)	3.5 - 4.0%
pH range @ 25° C	6.8 - 7.2
Methanol	1.0 - 1.5%

Formamide, Accugen

HCONH ₂	FW 45.04
CAS 75-12-7	
Reagent for Biotechnology	

Specifications

UV Absorbance
(1 cm Cell vs Water)

Wavelength (nm)	Maximum Absorbance
280	0.100
290	0.050

Color (A.P.H.A.)	.10 max.
Freezing point	2.0 - 3.0° C
Conductivity @ 25° C	.100 µmhos max.
Water	.05% max.
Assay	.99.5% min.
Iron (Fe)	.10 ppm max.
Lead	.10 ppm max.
Copper	.10 ppm max.
Zinc	.10 ppm max.

BG4556	100 g	36.18
BG4556	500 g	91.61

Formic Acid, Reagent, A.C.S.

HCOOH				FW 46.03
CAS 64-18-6				
42182-320	500 mL	49.41	6X500 mL	180.56
42182-460	2.5 L	156.05	4X2.5 L	530.59
42182-461 Poly - Glas	2.5 L	167.08	4X2.5 L	568.08

A.C.S. Specifications

Assay(HCOOH)	.88.0% min.
Color (APHA)	.15 max.
Dilution test	.PT.
Residue after evaporation	.0002% max.
Acetic acid (CH ₃ COOH)	.0.4% max.
Ammonium (NH ₄)	.0.005% max.
Chloride (Cl)	.0.001% max.
Sulfate (SO ₄)	.0.002% max.
Sulfite (SO ₃)	.PT.
Heavy metals (as Pb)	.5 ppm max.
Iron (Fe)	.5 ppm max.

D-Fructose

C ₆ H ₁₂ O ₆			FW 180.16
CAS 57-48-7			
42274-140	100 g	57.22	

Fuller's Earth, Powder

CAS 8031-18-3		
42366-380	2 kg	63.81
42366-580	10 kg	215.16

Gallic Acid, Anhydrous, 96%

C ₆ H ₂ (OH) ₃ COOH			FW 170.12
CAS 149-91-7			
42884-300	500 g	193.82	