

Folin-Denis' reagent

Warning

H319 H315
P280 P302+P352 P305+P351+P338
Density: 1.1 g/cm³ (20 °C)



Folin-Denis' reagent for analysis of uric acid

Cat. No.	Pk	Pack type
31351.296	1 l	Glass bottle

Formal

See Formaldehyde dimethyl acetal p.190

Formaldehyde (35 - 40%)

Danger

H351 H301+H311+H331 H314 H317
P201 P281 P301+P330+P331 P302+P352 P304+P340
P309+P310

CAS 50-00-0

Index 605-001-00-5

EINECS: 200-001-8

UN: 2209

ADR 8,III

CH₂O

Storage Temperature: Ambient temperature



Formaldehyde 37% Electran® Molecular biology grade

Warning : Store this product at ambient temperature (above 15°C), because it may polymerise at temperatures below 9°C. Presence of polymers does not affect product properties. Precipitate can be removed by filtration.

Cat. No.	Pk	Pack type
437533W	250 ml	Glass bottle
437536C	2,5 l	Glass bottle

VWR CHEMICALS // Formaldehyde 37% for biotechnology

Warning : Store this product at ambient temperature (above 15°C), because it may polymerise at temperatures below 9°C. Presence of polymers does not affect product properties. Precipitate can be removed by filtration.

Acidity 0.03 %
Colour (APHA) < 10
Formaldehyde 37.0 - 37.5 %
Methanol 10.5 - 13.0 %

Cat. No.	Pk	Pack type
0493-200ML	200 ml	Glass bottle
0493-500ML	500 ml	Glass bottle

VWR CHEMICALS // Formaldehyde 37%, proteomics grade

Warning : Store this product at ambient temperature (above 15°C), because it may polymerise at temperatures below 9°C. Presence of polymers does not affect product properties. Precipitate can be removed by filtration.

Acidity 0.03 %
Colour (APHA) < 10
Formaldehyde 37.0 - 37.5 %
Methanol 10.5 - 13.0 %

Cat. No.	Pk	Pack type
M134-200ML	200 ml	Glass bottle
M134-500ML	500 ml	Glass bottle

Formaldehyde 36% (39% w/v) AnalaR NORMAPUR® ACS, ISO, Reag. Ph. Eur. analytical reagent

Stabilised with methanol 9 %

Assay 36.5 to 37.0 %
Acidity Passes test Ph.Eur.
Appearance of solution Passes test Ph.Eur.
Identification A Passes test Ph.Eur.
Identification B Passes test Ph.Eur.
Identification C Passes test Ph.Eur.
IR Spectrum Passes test Ph.Eur.
Solution S Passes test Ph.Eur.
Acidity Max. 0.006 meq/g
Colouration Max. 10 APHA
Density (20/4) 1.083 to 1.093
Heavy metals (as Pb) Max. 5 ppm
Ignition residue (SO₄) Max. 50 ppm
Methanol 8 to 10 %
Methanol (V/V) 9.0 to 15.0 %
Cl (Chloride) Max. 5 ppm
SO₄ (Sulphate) Max. 20 ppm
Fe (Iron) Max. 2 ppm
Pb (Lead) (ISO) Max. 2 ppm
Conforms to ACS Passes test
Conforms to Reag. Ph.Eur. Passes test

Cat. No.	Pk	Pack type
20909.290	1 l	Glass bottle
20909.330	2,5 l	Plastic bottle
20909.368	5 l	Plastic bottle
20909.448	20 l	Plastic drum

Technical data sheet and instructions available on vwr.com

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Formaldehyde 36% (39% w/v) GPR RECTAPUR®

Stabilised with methanol 10 %

Assay 35 to 37 %
Density (20/4) 1.083 to 1.093
Heavy metals (as Pb) Max. 20 ppm
Ignition residue (SO₄) Max. 0.02 %
Methanol 8 to 12 %

Cat. No.	Pk	Pack type
20910.294	1 l	Plastic bottle
20910.328	2,5 l	Glass bottle SAFEBREAK
20910.330	2,5 l	Plastic bottle
20910.363	5 l	Plastic bottle
20910.443	20 l	Plastic drum

Technical data sheet and instructions available on vwr.com

NEW Formaldehyde 35% Reag. Ph. Eur. 1039101

Warning : Store this product at ambient temperature (above 15°C), because it may polymerise at temperatures below 9°C. Presence of polymers does not affect product properties. Precipitate can be removed by filtration.

Cat. No.	Pk	Pack type
87837.180	100 ml	Plastic bottle

Supplied with certificate of analysis. Normally manufactured to order. Please check with customer services.

Formaldehyde 35% TECHNICAL

Stabilised with methanol 10 - 15 %

Assay Min. 34.5 %

Cat. No.	Pk	Pack type
90240.5000	5 l	Plastic bottle
90240.9010	10 l	Plastic drum
90240.9025	25 l	Plastic drum

Technical data sheet and instructions available on vwr.com

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