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Product Datasheet

E.coli Combined HCP antibody (orb344701)

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Descriptionnts.	E.coli Combined HCP antibody
Species/Host	Rabbit
Reactivity	E. coli
Conjugation	Unconjugated
Tested Applications	2D-PAGE, ELISA, WB
Immunogen	Anti-Host Cell Proteins Antibody was prepared by repeated immunizations with a full range of high molecular weight (HMW) and low molecular weight (LMW) proteins from E.Coli (BL21).
Preservatives	0.01% (w/v) Sodium Azide
Form/Appearance	Liquid (sterile filtered)
Concentration	0.82 mg/mL
Storage	Store vial at -20° C or below prior to opening. This vial contains a relatively low volume of reagent (25 μ L). To minimize loss of volume dilute 1:10 by adding 225 μ L of the buffer stated above directly to the vial. Recap, mix thoroughly and briefly centrifuge to collect the volume at the bottom of the vial. Use this intermediate dilution when calculating final dilutions as recommended below. Store the vial at -20°C or below after dilution. Avoid cycles of freezing and thawing.
Note	For research use only
Application notes	Anti-Host Cell Proteins Antibody detects over 300 E.coli proteins and has been tested by 2D-Page, western blotting, and ELISA.
lsotype	lgG
Clonality	Polyclonal
Purity	Host Cell Protein A purified antibody is directed against high molecular weight and low molecular

weight E.coli Host Cell Proteins. The product was purified from monospecific antiserum by Protein A affinity chromatography. Reactivity is directed against E.coli Host Cell Proteins. Cross-reactivity with other species is likely but has not been determined. Reactivity against homologues from other sources is

ELISA: 1:1000-1:2000, WB: 1:500-1:1000

12 months from date of receipt.

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Western blot analysis of E.coli Host Cel...

Biorbyt Ltd.

Dilution Range

Expiration Date

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not known.

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