

Diagnostica Vertrieb GmbH, Leipziger Straße 4

85386 Eching, Germany

Telephone: +49 (0)89 3799666-6 | **Fax:** +49 (0)89 3799666-99

E-Mail: info@biozol.de

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Product Datasheet

Gastrin (ABT174) Antibody, Mouse, Monoclonal AST-V0344

Article Name Gastrin (ABT174) Antibody, Mouse, Monoclonal Biozol Catalog Number AST-V0344 Supplier Catalog Number V0344 Alternative Catalog Number AST-V0344-20, AST-V0344-50, AST-V0344-100, AST-V0344-200 Manufacturer Assay Biotechnology Host Mouse Category Antikörper Application ELISA, IF, IHC Species Reactivity Human Immunogen Synthesized peptide derived from human Gastrin AA range: 50-101 Gastrin is a hormone whose main function is to stimulate secretion of hydrochloric acid by the gastric mucosa, which results in gastrin formation inhibition. This hormone also acts as a mitogenic factor for gastrointestinal epithelial cells. Gastrin Clonality Monoclonal UniProt P01350 Source Mouse, Monoclonal InG2b, kappa		
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Application ELISA, IF, IHC Species Reactivity Human Immunogen Synthesized peptide derived from human Gastrin AA range: 50-101 Gastrin is a hormone whose main function is to stimulate secretion of hydrochloric acid by the gastric mucosa, which results in gastrin formation inhibition. This hormone also acts as a mitogenic factor for gastrointestinal epithelial cells. Gastrin Clonality Monoclonal UniProt P01350	Host	Mouse
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Product Description Gastrin is a hormone whose main function is to stimulate secretion of hydrochloric acid by the gastric mucosa, which results in gastrin formation inhibition. This hormone also acts as a mitogenic factor for gastrointestinal epithelial cells. Gastrin Clonality Monoclonal UniProt P01350	Species Reactivity	Human
Product Description hydrochloric acid by the gastric mucosa, which results in gastrin formation inhibition. This hormone also acts as a mitogenic factor for gastrointestinal epithelial cells. Gastrin Clonality Monoclonal UniProt P01350	Immunogen	Synthesized peptide derived from human Gastrin AA range: 50-101
UniProt P01350	Product Description	hydrochloric acid by the gastric mucosa, which results in gastrin formation inhibition. This hormone also acts as a mitogenic factor for
	Clonality	Monoclonal
Source Mouse, Monoclonal IgG2b, kappa	UniProt	P01350
3-1, 111	Source	Mouse, Monoclonal IgG2b, kappa
Purity The antibody was affinity-purified from ascites by affinity-chromatography using specific immunogen.	Purity	
Form PBS, 50% glycerol, 0.05% Proclin 300, 0.05%BSA	Form	PBS, 50% glycerol, 0.05% Proclin 300, 0.05%BSA

IHC 1:200-400. IF 1:50-200. ELISA 1:500-5000