

CEA Monoclonal Antibody

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Product:	CEA Monoclonal Antibody
Cat:	DM-CEA-mab1
Origin:	Mouse IgG
Concentration:	request
Package:	1mg, 5mg, etc
Quality:	Recognized H and chain
Method used:	SDS-PAGE
Storage:	Refrigerate at -20°C, Avoid repeated freeze-thaw
Expiry:	More than 4 years from the date manufactured
Buffer:	0.01M PB(pH 7.2) with 0.09% NaN ₃
Viral Testing:	Negative for HIV, HBsAg, HCV, STS at raw materials
Method used:	A _{280nm} E _{1%} =14.0
The Intended Use:	This biological product is intended for technical purposes of laboratory reagents.
Caution:	No test can guarantee a product to be non-infectious. Therefore, all material derived from human fluids be considered as potentially infectious.



CEA Monoclonal Antibody

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Product:	CEA Monoclonal Antibody
Cat:	DM-CEA-mab2
The Host of Origin:	Mouse IgG
Subclass:	IgG1
Concentration:	request
Package:	1mg, 5mg, etc
Quality:	Recognized H and chain
Method used:	SDS-PAGE
Storage:	Refrigerate at -20°C, Avoid repeated freeze-throw cycles
Expiry date:	More than 4 years from the date manufactured
Buffer:	0.02M PB(pH 7.4) with 0.02% NaN ₃
Viral Testing:	Negative for HIV, HBsAg, HCV, STS
Method used:	A280nm E1%=14.0
The Intended Use:	This biological product is intended for technical purposes of laboratory reagents.
Caution:	No test can guarantee a product to be non-infectious. Therefore, all material derived from human fluids be considered as potentially infectious.



CEA Monoclonal Antibody

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Product:	CEA Monoclonal Antibody
Cat:	DM-CEA-mab3
The Host of Origin:	Mouse IgG
Subclass:	IgG1
Concentration:	request
Package:	1mg, 5mg, etc
Quality:	Recognized H and chain
Method used:	SDS-PAGE
Storage:	Refrigerate at -20°C,Avoid repeated freeze-throw cycles
Expiry date:	More than 4 years from the date manufactured
Buffer:	0.02M PB(pH 7.4) with 0.02% NaN ₃
Viral Testing:	Negative for HIV, HBsAg, HCV, STS
The Intended Use:	This biological product is intended for technical purposes of laboratory reagents.
Caution:	No test can guarantee a product to be non-infectious. Therefore,all material derived from human fluids be considered as potentially infectious.

