



# Mouse Anti-Amphetamine monoclonal antibody, clone C2793N (DMAB2982)

This product is for research use only and is not intended for diagnostic use.

## PRODUCT INFORMATION

<b>Product Overview</b>	MAb to Amphetamine. Monoclonal Antibody to Amphetamine
<b>Specificity</b>	d-Amphetamine
<b>Target</b>	d-Amphetamine
<b>Immunogen</b>	Amphetamine [BSA].
<b>Isotype</b>	IgG1
<b>Source/Host</b>	Mouse
<b>Species Reactivity</b>	N/A
<b>Clone</b>	C2793N
<b>Purification</b>	> 95% pure (SDS-PAGE). Protein A Chromatography
<b>Conjugate</b>	Unconjugated
<b>Applications</b>	ELISA, LFIA
<b>Format</b>	Liquid
<b>Concentration</b>	Lot specific
<b>Size</b>	1 mg
<b>Buffer</b>	10 mM PBS, 50 mM Sodium Chloride, pH 8.0.
<b>Preservative</b>	0.1% Sodium Azide

Storage	Short term (up to 7 days) store at 2-8°C. Long term, aliquot and store at -20°C. Avoid multiple freeze/thaw cycles
---------	--

---

# BACKGROUND

Keywords	Amphetamine; AMP; D.Amphetamine; Dexamfetamine; d-a-Methylphenethylamine; dexidrine; Dexedrine; (aS)-a-Methyl-benzeneethanamine; Dexacaps; D-alpha-methylphenethylamine; component of Amodex; (S)-(+)-beta-Phenylisopropylamine; D-(S)-amphetamine; alpha-Methylphenethylamine, d-form
----------	--

---

# GENE INFORMATION

Gene Name	Amphetamine
Synonyms	Amphetamine; AMP; D.Amphetamine; Dexamfetamine; d-a-Methylphenethylamine; dexidrine; Dexedrine; (aS)-a-Methyl-benzeneethanamine; Dexacaps; D-alpha-methylphenethylamine; component of Amodex; (S)-(+)-beta-Phenylisopropylamine; D-(S)-amphetamine; alpha-Methylphenethylamine, d-form

---