



StockOptions ADA 16, pH 7.1, 185 ml

, Individual StockOptions ADA reagents for screening, optimization, and production

Product codes:

Reference: HR 225516

StockOptions™
ADA
pH 5.6 - 7.5

Product gallery:



Product description:

- 185 mL volume
- Sterile filtered
- Formulated in Type 1+ ultrapure water: 18.2 megaohm-cm resistivity at 25°C, 5 ppb Total Organic Carbon, bacteria free (1 Bacteria (CFU/ml)), pyrogen free (0.03 Endotoxin (EU/ml)), RNase-free (0.01 ng/mL) and DNase-free (4 pg/uL)

HR2-255-**

** = Refers to the reagent number in the kit.

For example, reagent number 1 = HR2-255-01

Synonyms: N-(2-Acetamido)iminodiacetic acid or N-(Carbamoylmethyl)iminodiacetic acid

H2NCOCH2N(CH2CO2H)2

C6H10N2O5

Mr 190.16

CAS Number [26239-55-4]

EC Number 247-530-0

Merck 14,147

Beilstein Registry Number 1787181

MDL Number: MFCD00008031



PubChem Substance ID 24845005

Purity ?99.0%

pKa = 6.6 at 25.0°C and 6.6 at 20.0°C

Useful pH range of ADA buffer is 5.6 – 7.5

Per maggiori informazioni visita il sito <https://hamptonresearch.com/>

Product features:

CRF - TIPO: Individual StockOptions ADA Reagents