

Product Information

Ad375

Research use only

Catalog No: AD108-S

Lot No: 1110

Contents:

Ad375, 3.3×10^{12} VP/mL, 100 μ L,
VP/IU = 15

Buffer:

2.5 % glycerol (w/v), 25 mM NaCl,
20 mM Tris, pH 8.0 (GTS buffer).

Storage: -70°C

Features and Applications:

Ad375 is an Ad5-based E1-deleted adenovirus. The 3.1 kb E1 deletion corresponds to psn 353-3510 in the Ad5 genome. The E3 region is intact.

Virus Amplification:

HEK 293 cells cultured in DMEM supplemented with 10% FCS

Purification Method:

Double CsCl banding.

Ratio OD_{260}/OD_{280} (SDS): 1.33

Ratio OD_{260}/OD_{280} (no SDS): 1.28

Ratio OD_{320}/OD_{260} (no SDS): 0.23



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