Datasheet

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CATALOGUE #: 8AV13

PRODUCT NAME: Adenovirus, type 6

Source: HeLa cells, inoculated with Adenovirus, type 6, strain Tonsil 99

Purification: Virus was grown on monolayer of HeLa cells. When the cultures showed pronounced c.p.e. virus

containing medium was purified from cell fragments by low speed centrifugation (4000 rpm, 40 min). Virus was pelleted by high speed centrifugation at 18000 rpm for 2.5 hours in the SW27 rotor for 20

min at +4 °C, then the supernatant was collected and protein concentration was determined.

Presentation: STE, 0.09 % sodium azide (NaN₃) and 0.005 % thimerosal.

Inactivation: Thimerosal and beta propiolactone treatment

This product has been treated in a manner consistent with methods of inactivation. Generally accepted good laboratory practices appropriate to microbiological/viral safe handling practices and techniques

are required at work.

Analysis: Purity > 90 % (SDS-PAGE).

Immunological activity:

Tested with anti-adenovirus antibodies (Cat. 3AV13) in ELISA.

Storage: -20 °C (-15 ... -30 °C allowed)

Material safety note:

This product is sold for research or further manufacturing use only. Standard Laboratory Practices

should be followed when handling this material.

SCIENTIFIC EXCELLENCE FOR IVD

Product contains thimerosal and sodium azide as a preservative. Although the amounts are very

small appropriate care must be taken when handling this product.

