

## Z-DEVD-pNA

**Cat. No.** DYE-132    **Lot. No.** (See product label)

### SPECIFICATION

#### Product Overview

**Description**                      Z-DEVD-pNA is a caspase-3 chromogenic substrate with increased cell permeability. It is also a substrate for caspase-1, caspase-4 and caspase-7.  $\lambda_{\text{max}}$  of pNA is 400nm. Z-DEVD-pNA is similar to Ac-DEVD-pNA except the N-terminus is blocked by a benzyloxycarbonyl (Z) moiety which may increase cell permeability.

**Molecular Mass**                      730.68

**Ex(nm)**                                      408

**Solvent**                                      DMSO

**Storage**                                      Store at -20°C in the dark. Dessicated.

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