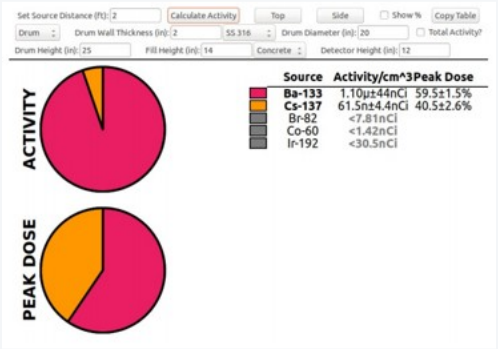
H3D

SourceTerm

Quantification software

A software add-on for advanced activity quantification using user-defined geometries.



Compatible detectors
H3D H, S and P Series [1]

Quantification
Total and specific activity; distributed sources supported [1]

Geometries
Pipe, drum, sphere, box, wall [1]

Specifications

DETECTOR

Compatible detectors	H3D H, S and P Series	[1]

PERFORMANCE

Efficiency curves	Model curves included; detector-specific calibration sold separately	[1]

SOFTWARE & DATA

Nuclide library	3573 ENDF isotopes	[1]
License	Licensed to detector; unlimited PC-specific keys	[1]

MECHANICAL

Geometry/material input	User-specified geometries and materials	[1]

GENERAL

Quantification	Total and specific activity; distributed sources supported	[1]
Geometries	Pipe, drum, sphere, box, wall	[1]
Visualizer integration	Microsoft Word and Excel	[1]
Unit systems	SI or US customary	[1]

Sources

[1] **Visualizer with SourceTerm – Specifications (QU-3)**
H3D · datasheet · p. 2 'Compatible Detectors'; p. 1 'Features'; p. 2 'Geometries' · checked 2026-10-16
https://h3dgamma.com/sourceTermSpecs.pdf

Every value is taken from the manufacturer's own document; the number after the value refers to the source list. Always check against the latest datasheet before ordering.

The data comes from the manufacturer’s published documents. Manufacturers may change specifications; the current configuration and performance are confirmed in the quotation.