

plate height, H_{eff}

in chromatography

The column length (L) divided by the plate number:

$$H = \frac{L}{N}$$

It is also called the height equivalent to one theoretical plate (HETP).

Source:

PAC, 1993, 65, 819 (*Nomenclature for chromatography (IUPAC Recommendations 1993)*) on page 848