

Adjusted retention time hold up time - Primer

In the chart below, $t_{\scriptscriptstyle R}$ is the retention time and $t_{\scriptscriptstyle M}$ is the hold-up time.

Definition: the hold-up time is the time of an analyte (small molecule) which completely penetrates the pores and which is not retained at all by the stationary phase.

×



Printed from the Chrom Resource Center **MicroSolv Technology Corporation** 9158 Industrial Blvd. NE, Leland, NC 28451 tel. (732) 380-8900, fax (910) 769-9435 Email: customers@mtc-usa.com Website: www.mtc-usa.com Date: 06-05-2024