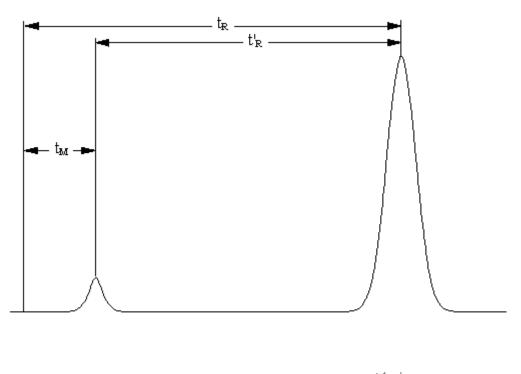


Adjusted retention time hold up time - Primer

In the chart below, t_R is the retention time and t_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
Copyright 2025, All Rights Apply
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