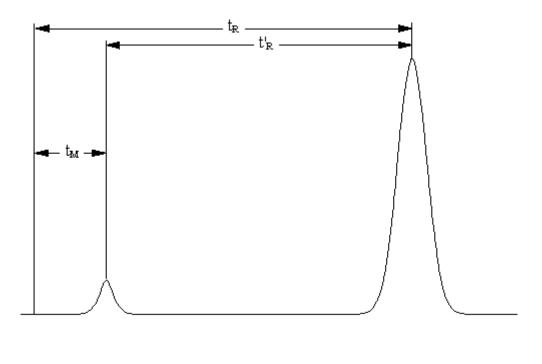


In the chart below, $t_{\mbox{\tiny R}}$ is the retention time and $t_{\mbox{\tiny M}}$ is the hold-up time.

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.







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