

No.	Compound name
$\rightarrow\rightarrow\rightarrow7\rightarrow6.5\backslash\{\}times10^{\wedge}\{9\}\rightarrow$ p.r.; P.b.k. $\rightarrow720049$	
$\rightarrow\rightarrow\rightarrow7\rightarrow4.8\backslash\{\}times10^{\wedge}\{9\}\rightarrow$ p.r.; C.k.; rel. to $k(\backslash\{\}ce\{.OH + SCN^{\wedge}-\}).\rightarrow720049$	
$\rightarrow\rightarrow\rightarrow$ nat. $\rightarrow4.7\backslash\{\}times10^{\wedge}\{9\}\rightarrow$ p.r.; C.k.; rel. to $k(\backslash\{\}ce\{.OH + Fe(CN)_6^{\wedge}\{4-\}\}).\rightarrow710578$	
$\rightarrow\rightarrow\rightarrow7\rightarrow6.0\backslash\{\}times10^{\wedge}\{9\}\rightarrow$ p.r.; D.k. at 270 nm. $\rightarrow690571$	
$\rightarrow\rightarrow\rightarrow7\rightarrow6.5\backslash\{\}times10^{\wedge}\{9\}\rightarrow$ p.r.; P.b.k. at 385 nm. $\rightarrow690571$	
$\rightarrow\rightarrow\rightarrow7.3-7.5\rightarrow5.2\backslash\{\}times10^{\wedge}\{9\}\rightarrow$ p.r.; C.k.; at pH 2-2.2 and 5-5.2, $k = 7.5\backslash\{\}times10^{\wedge}\{9\}$ and $8.7\backslash\{\}times10^{\wedge}\{9\}$; rel. to $k(\backslash\{\}ce\{.OH + SCN^{\wedge}-\}).\rightarrow650388$	