

## What do the flags NA, NC, >, #VALUE and DIV/0! mean?

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Users of the RBCA Tool Kit may see the following flags in their results.

<b>Value</b>	<b>Explanation</b>
NA	The NA value indicates that this pathway was not selected
NC	The NC value indicates that there is a parameter missing, and so the value
>	This flag indicates that the PCL exceeds the solubility for that particular che

This is a fairly common flag. When you get it, you will want to address other issues, such as non-aqueou

DIV/0!	This flag indicates a problem with one or several of your input parameters, s
#VALUE!	This flag indicates a problem with one or several of your input parameters. C