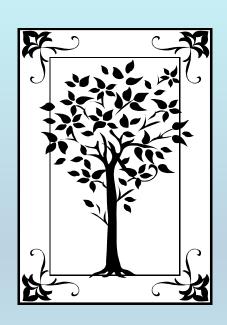
PROPERTY SELECTION (2 & 3 components): Tutorial (Vb)

Guided Data
Capture (GDC)



This tutorial decribes

PROPERTY SELECTION

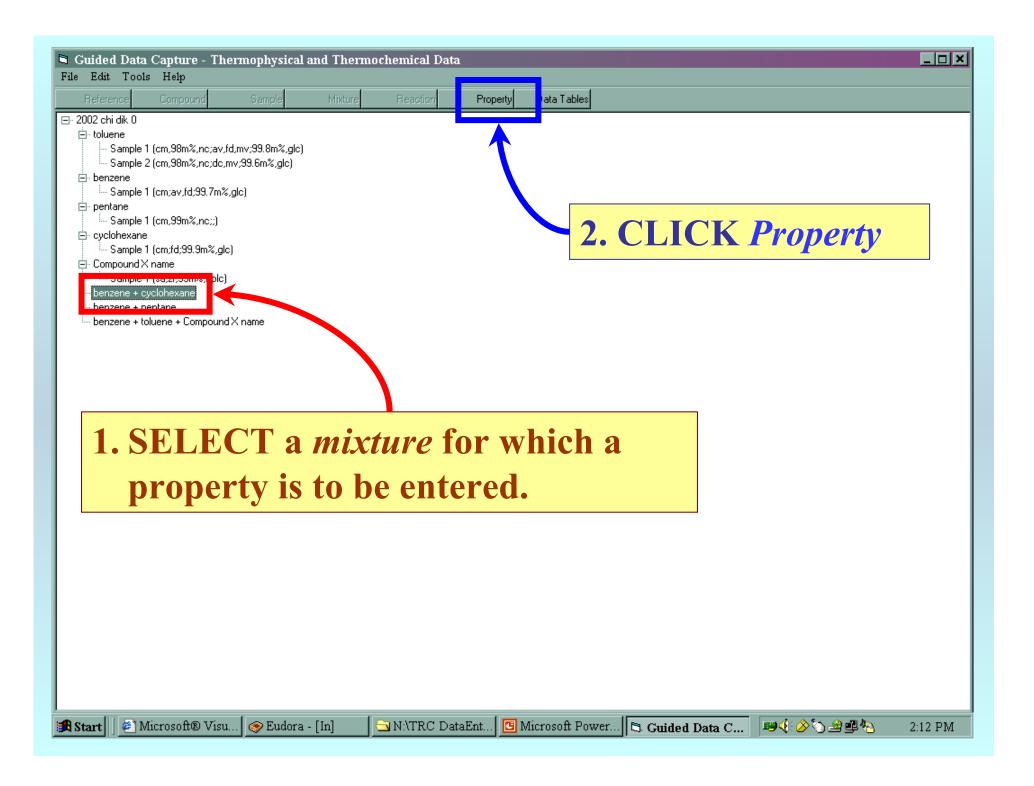
for mixtures (2 & 3 components)

with the Guided Data Capture (GDC) software.

NOTE:

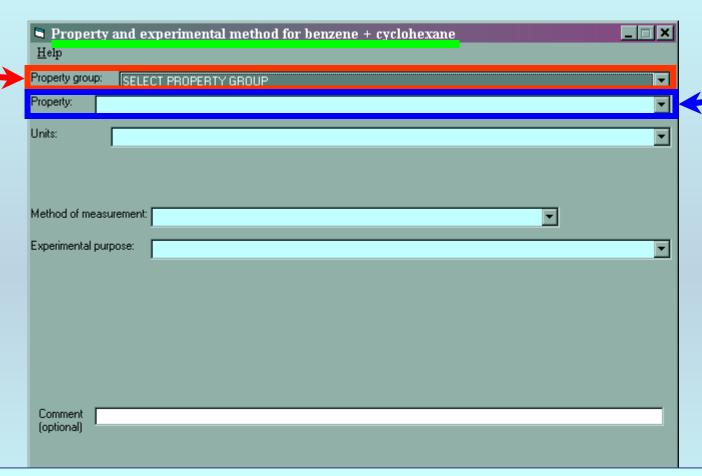
The tutorials proceed sequentially to ease the descriptions; however, it is not necessary to enter *all* compounds before entering *all* samples, etc.

Compounds, samples, properties, etc., can be added or modified at any time.



1. SELECT a property group from the first menu.

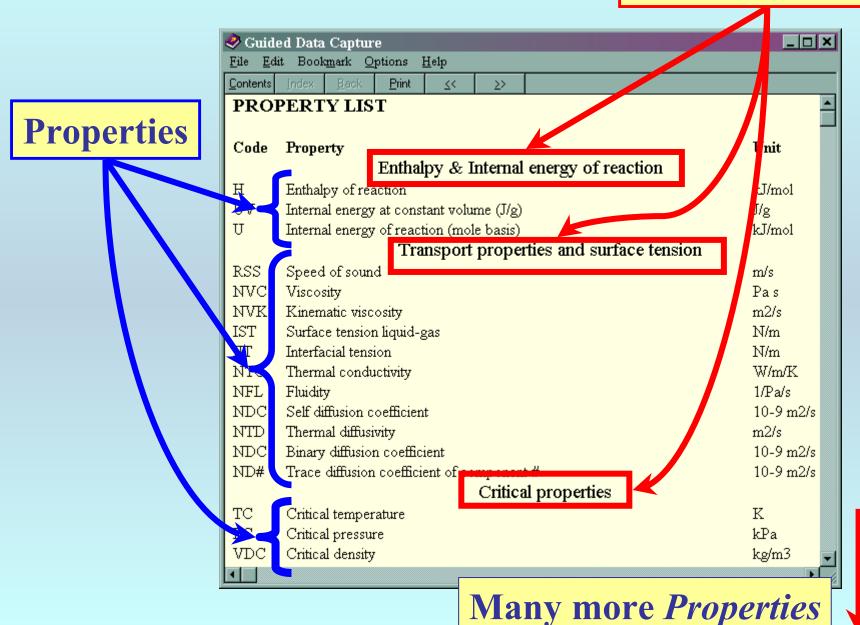
2. SELECT a **property** from the second menu.

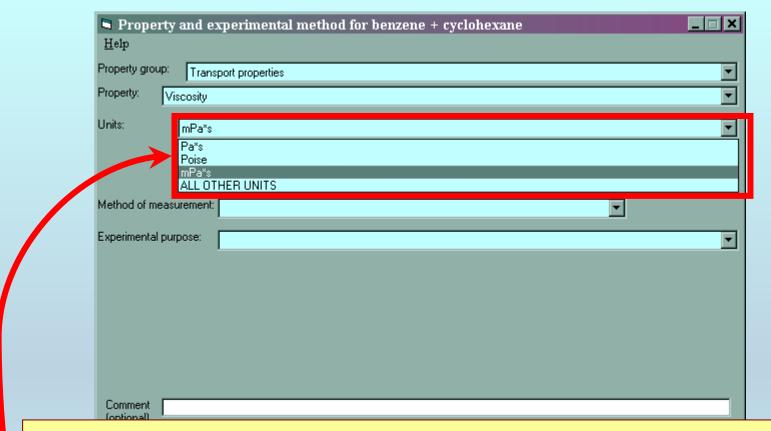


NOTE: The complete list of **property groups** and associated **properties** is available on the HELP menu. (See the next slide.)

Property List available in *HELP*

Property Groups



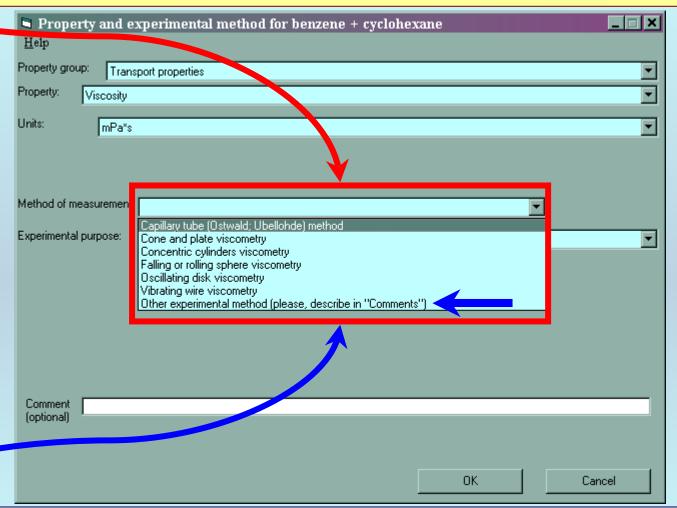


SELECT the units to be used for the numeric values from the pulldown menu.

Selection of *ALL OTHER UNITS* allows entry of a user-selected conversion factor.

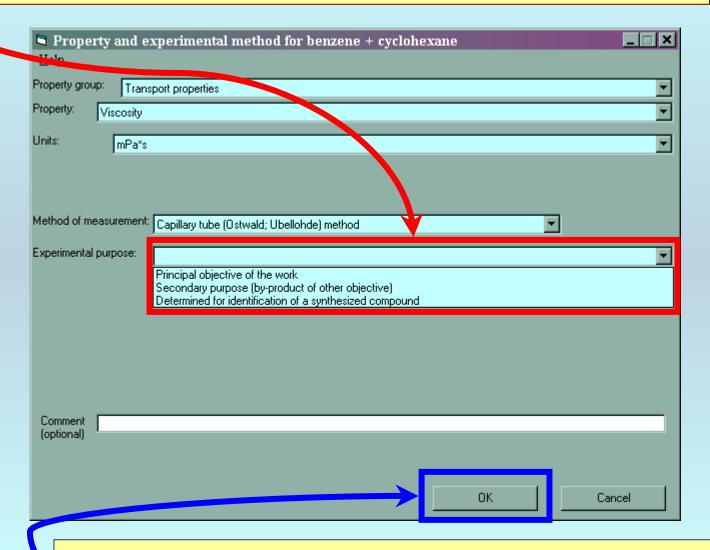
Continue...

SELECT the *Method of Measurement* from the pulldown menu.



NOTE: A breif (one sentence or a citation) description can be entered, if the available choices are not adequate.

1. SELECT the *Experimental Purpose* from the pulldown menu.



2. CLICK OK for capture of numerical values...

END

The next step is capture of numerical values

See the specific instructions for individual properties for help in this area.