





















| 1011 010 10 010 10 | | | | |
|----------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|-------------------------|---|
| 111 001 1001 010 | Kp Calcı | ilation (| Options | |
| 0100 011 0 | <mark>₩ PBPK Options</mark> - PBPK Settings - Partition Coefficient (Kp) S | Settings | | |
| 011 0 1101 111 0 0011 010 1 | Kp Prediction Method: Perfusion Limited Tissues © Poulin & Theil - Homogeneous | Permeability Limited Tissues | | |
| 0111 0100 0110 101 101 101 101 0110 | ○ Poulin & Iheil - Extracellular ○ User Defined ○ Bodgers, Leahy, Rowland | Poulin & Theil · Extracellular User Defined Rodgers, Leahy, Rowland | | |
| 001 001 10 0011 10 1001 010 011 010 | Convert Log Pow to Log Poil/water LogP(Oil) = 1.115 • LogP(ow) + 1.35 <u>Advanced</u> Settings | | | |
| 0001 100 - 001 100 - 003 0011 - 003 | | | <u>OK</u> <u>Cancel</u> | |
| GPEN, Kansa | as, 2006 | | (Advanced Settings) | 9 |

