

<b>INTRODUCTION .....</b>	<b>4</b>
<b>GENERAL NOTES ON MAKING PRODUCTS .....</b>	<b>6</b>
ANTI-OXIDANTS AND PRESERVATIVES .....	7
<b>A FEW THOUGHTS ON SENSORY CHARACTERISTICS.....</b>	<b>8</b>
LOTION VISCOSITY CATEGORIES.....	10
<b>GENERAL HEATED LOTION MAKING INSTRUCTIONS.....</b>	<b>10</b>
<b>MY STANDARD LOTION FORMULAS.....</b>	<b>11</b>
POLAWAX HAND & BODY LOTION .....	11
BASIC POLAWAX FORMULA .....	13
OLIVEM 1000 FORMULA.....	13
BASIC OLIVEM 1000 FORMULA .....	14
INCROQUAT BTMS-50 LOTION FORMULAS.....	15
BASIC INCROQUAT BTMS-50 LOTION FORMULA .....	15
<b>TAMANU OIL (INCI: Calophyllum Inophyllum) .....</b>	<b>17</b>
TAMANU OIL .....	17
SENSORY COMPARISON CHART FOR TAMANU OIL .....	18
TAMANU OIL IN A POLAWAX FORMULA.....	19
TAMANU OIL IN AN OLIVEM 1000 FORMULA.....	19
BASIC INCROQUAT BTMS-50 LOTION FORMULA .....	20
<b>CLOUDBERRY SEED OIL (INCI: CHAMAEMOROUS SEED OIL).....</b>	<b>21</b>
SENSORY COMPARISON CHART FOR CLOUDBERRY SEED OIL.....	23
CREATING A FACIAL MOISTURIZER OR BODY MILK WITH CLOUDBERRY SEED OIL.....	24
CLOUDBERRY & COCONUT FACIAL MOISTURIZER OR BODY MILK (ECOCERT).....	25
<b>PROTOTYPE CONDITIONER FORMULAS .....</b>	<b>26</b>
CREATING CONDITIONERS WITH INCROQUAT BTMS-50 .....	26
BASIC RINSE-OFF HAIR CONDITIONER WITH INCROQUAT BTMS-50.....	26
BASIC LEAVE-IN CONDITIONER WITH INCROQUAT BTMS-50 .....	27
<b>PROTOTYPE COLD PROCESS LOTIONS &amp; CONDITIONER FORMULAS.....</b>	<b>27</b>
CREATING COLD PROCESS CONDITIONERS WITH JEEQUAT® NDCS.....	27
QUICK SUMMARY OF JEEQUAT® NDCS.....	28

STARTING FORMULAS FOR JEEQUAT® NDCS - NORMAL CONDITIONING .....	28
CREATING COLD PROCESS CONDITIONERS WITH JEESPERSE® ICE-T CPCS .....	29
QUICK SUMMARY OF JEESPERSE® ICE-T CPCS .....	30
STARTING FORMULA FOR JEESPERSE® ICE-T CPCS - LOTION OR CONDITIONER ...	30
<b>POLY SUGA QUAT L-1010 P (Polyquaternium 37) .....</b>	<b>32</b>
LEAVE-IN CONDITIONER WITH POLY SUGA QUAT L-1010 P .....	34
USING IT IN SURFACTANT BASED PRODUCTS .....	34
USING IT IN SHAMPOO BARS .....	35
<b>BASE SURFACTANT FORMULAS .....</b>	<b>35</b>
PRESERVATIVE COMPARISON CHART FOR SURFACTANTS .....	36
CREATING A FOAMER BOTTLE PROTOTYPE FORMULA .....	37
BASIC FOAMER BOTTLE FORMULA .....	38
CREATING A BODY WASH/SHOWER GEL PROTOTYPE .....	39
BASIC BODY WASH/SHOWER GEL FORMULA .....	40
<b>ISELUX ULTRA MILD SURFACTANT BLEND .....</b>	<b>42</b>
AN ASIDE: WE REALLY NEED TO TALK ABOUT FRAGRANCE & ESSENTIAL OILS ....	45
CREATING A FOAMER BOTTLE CLEANSER USING ISELUX ULTRA MILD .....	46
FOAMING FACIAL CLEANSER WITH ISELUX ULTRA MILD .....	47
CREATING AN ISELUX ULTRA MILD BODY WASH/SHOWER GEL .....	48
BODY WASH/SHOWER GEL WITH ISELUX ULTRA MILD .....	48
FINAL BODY WASH FORMULA INCLUDING FRAGRANCE OIL .....	51
<b>BEE'S MILK .....</b>	<b>53</b>
FORMULATIONS WITH COLD EMULSIFIERS - JEESPERSE ICE-T-LB-T-NS .....	54
BASIC FORMULA WITH JEESPERSE® ICE-T-LB-T-NS .....	55
INSTRUCTIONS FOR JEESPERSE ICE-T LB-T-NS .....	55
A QUICK ASIDE ABOUT PRESERVATIVE CHOICES... ..	56
FORMULATIONS WITH COLD PROCESS EMULSIFIERS - ARISTOFLEX AVC .....	56
ARISTOFLEX AVC WITH BEE'S MILK AND ADDED EMOLLIENTS .....	57
ARISTOFLEX AVC WITH BEE'S MILK & SILICONES .....	59
<b>CONCLUSION .....</b>	<b>60</b>
MY BLOG, POINT OF INTEREST .....	60
THANK YOU TO MY AMAZING SUBSCRIBERS .....	60