

UK CALLUS PEEL CONSULTATION FORM

Name:	
Address:	
Post Code:	Email:

Have you any serious medical conditions i.e. Cancer? If yes, please give brief details:	Yes	No
Are you on any long-term medication? If yes, please give brief details:	Yes	No
Are you allergic to any of the ingredients in the products (as per list below)? If you are, then unfortunately you will not be able to have the UK Callus Peel treatment.	Yes	No
If you are <u>PREGNANT</u> you will be able to have this treatment as the Callus Remover consists of over 99% natural ingredients but you will not be able to use the Aftercare Cream as this contains a small element of Essential Oils and medical opinion is that these should be avoided in the first trimester.		
Any additional information:		
<i>Disclaimer: I declare that I have read and understand the questions above and the treatment I am about to receive from the therapist and what it entails and have answered all questions to the best of my knowledge. I have no medical condition that may affect or induce a harmful reaction to this treatment. I acknowledge that the information above is for the therapist's records only and will not be misused or passed on to any third parties.</i>		
Name & signature of Therapist:		
Signed by Client:	Date:	

INGREDIENTS OF UK CALLUS REMOVER:

Aqua; Lactic Acid; Glycerin; Avena Sativa (Oat) Kernel Flour; Mannitol; Bromelain; Papain; Alcohol Denat; Passiflora Edulis Fruit Extract; Ananas Sativus Extract; Vitis Vinifera Extract; Amorphophallus Konjac Root Extract; Phenoxyethanol; Ethylhexylglycerin

INGREDIENTS OF UK AFTERCARE CREAM:

Aqua; Raphanus Sativus Seed Oil; Emulsifying Wax NF; Trimethylolpropane Tricaprylate/ Tricaprate ; Butyrospermum Parkii; Glycerin; Phenoxyethanol; Cetearth 20; Eucalyptus citriodora (Eucalyptus Lemon) Leaf Oil; Sodium Acrylate / Sodium Acryloyldimethyl Taurate Copolymer; Cetearyl Alcohol ; Ceteth-24; Ethylhexylglycerin Dimethicone; Glyceryl Stearate; PEG-100 Stearate; Isohexadecane; Phospholipids; Steareth-2 Polysorbate 80; Limonene; Citronellol; Linalool.