

#### the consultation

Knowing the hair history will determine the temperature used when infusing. It will also allow you to set and exceed expectations.



#### build-up be gone

Use a generous amount of buildup be gone. Gently cleanse the hair. Avoid massaging. Repeat 2-3 times depending on build-up.



#### leave for 50 min

Leave the ingredients to work in the hair. This allows you to accommodate another guest in-between.



### rinse thoroughly

Using warm water, rinse thoroughly. This gets rid of residue, which allows for a better on the day finish.



# towel dry 80% dry

Towel or paper dry hair 80% dry.



# apply miracle masque

Apply the miracle masque and leave for 5 min. This helps prep the treatment ahead of the infusing stage.



#### apply nice and smooth

Depending on length and hairtype, using scales pour 35-55ml of nice and smooth into a bowl. Apply as you would a masque. Gloves are optional.



# rinse thoroughly

Using warm water, rinse thoroughly.



# rough dry 100% dry

No need to go into blow-dry mode. Simply rough dry 100% dry, smoothing the cuticles, making it easy to section.



# 8-10 neat sections

Create sections no wider than the plate of the irons. The neater the sections the better the results. Leave no strand behind.



# infuse with flat irons

Infuse subsections using 8-10 strokes. Feel the hair, as it will guide you to how much heat and strokes it needs and can take. General guide: Damaged 175°-180°. Coloured 200°. Natural 210°

#### the final touches

If your guest has dead-ends, cut them as it will impact the finished feeling. Inform your guest that they shouldn't shampoo for 48 hours.

nice and smooth step by step video thehairmovement.com/stepbystep

the**hair** movement.



# step by step guide for the nice and smooth treatment

professional in-salon smoothing treatment with carbocysteine, sunflower oil, coconut oil, linseed oil, argan oil, macadamia oil, rosemary leaf extract and hydrolysed wheat.

share your work using #niceandsmooth @thehairmovementbrand