

Brush Care and Maintenance

New Brush

When you receive your new brush, you will notice the brush hairs are stiff, this is because the hair is set with starch so the brush will stay in a perfect shape until used.

There are 2 options to remove the starch so you can use the brush for the first time:

OPTION 1:

Using a small amount of warm soapy water gently run it through the hairs with your fingers until the starch is removed. Rinse in clean warm water, Dry on brush mat.

OPTION 2:

Fill a small glass dappen dish up with monomer, load the brush up with liquid and wipe back and forwards on desk matt until the brush feels soft and pliable(generally this should use all the liquid in the glass dappen dish)

Maintenance of your brush

After each use you need to ensure your brush is free of any product before you store.

If you have product hardened in your brush you can remove it by:

- Soaking the brush in your monomer until product is soft and very easy to remove

DO NOT USE

BRUSH CLEANER

ACETONE

CUTICLE OIL

These products will either break down the brush hair and glue or make the brush completely unusable.

Storing Your Acrylic Brush

When storing your brush

You must lay all Young Nails Acrylic Brushes flat when storing as the excess monomer in the brush hair can affect the brush by

1. If you store your brush with the hair facing up the monomer can break down the glue at the base of the brush
2. If you store the brush with the hair facing down the monomer can break down the plastic cap on the end of the lid

Storing Your Gel Brush

When storing your gel brush ensure there is no product left in the brush, you can clean this out with swipe and lint free wipe

DO NOT EVER LEAVE YOUR BRUSH WITH PRODUCT IN IT NEAR THE UV LIGHT. AS THIS WILL CURE THE PRODUCT IN THE BRUSH AND THIS WILL LEAVE YOUR BRUSH UNUSABLE.