

THE CUTICLE REMOVER

PRECISION PREP STARTS HERE

Remove What Shouldn't Be There. Preserve What Should.

The Cuticle Remover by Tayla-Made Nail Co is a professional nail preparation product designed to gently soften and loosen true cuticle and non-living tissue attached to the nail plate.

Proper removal of true cuticle is an important part of nail preparation. Product needs a clean nail plate to adhere to, and cuticle left behind on the nail surface can interfere with adhesion and contribute to lifting and retention issues.

Its jelly-like consistency helps the product remain exactly where it is applied rather than running into the surrounding skin, while the curved/rounded precision brush allows for precise application to the nail plate and around the cuticle area.

There is no curing required. Simply apply, allow the product to work for a few moments, gently remove the softened true cuticle and continue with your normal nail preparation.

1 SOFTENS TRUE CUTICLE Gently softens and loosens true cuticle and non-living tissue attached to the nail plate.	2 JELLY-LIKE CONTROL The non-runny consistency helps the product stay exactly where it is applied.	3 PRECISION BRUSH Curved/rounded brush follows the natural cuticle area for controlled application.
4 NO CURING A preparation product that requires no UV or LED lamp.	5 CLEANER NAIL PLATE Helps prepare a clean nail surface ready for the products that follow.	6 MANI + PEDI PREP Suitable for both manicure and pedicure preparation.

UNDERSTANDING TRUE CUTICLE

DO YOU KNOW WHAT THE CUTICLE ACTUALLY IS?

The word cuticle is commonly used to describe the visible skin surrounding the base of the nail — but technically, this is not the true cuticle. The living skin situated at the base of the nail is known as the Proximal Nail Fold.

The proximal nail fold is living tissue and forms part of the protective barrier around the developing nail. It should not be confused with the non-living cuticle attached to the nail plate. Cutting, tearing or unnecessarily damaging living tissue can cause pain and bleeding and increase the risk of infection.

SO WHAT IS TRUE CUTICLE?

As the nail plate grows forward from the nail root, a very thin layer of non-living tissue can remain attached to the nail plate and travel forward with it. This thin, often translucent tissue attached to the surface of the nail plate is the true cuticle.

Because it can be extremely fine and difficult to see, it is easy to assume the nail plate is completely clean when cuticle may still be present. Importantly, true cuticle is not necessarily confined to the base of the nail. Non-living tissue can remain attached further down the nail plate and should be thoroughly removed during preparation.

WHY CUTICLE REMOVAL MATTERS

Successful nail product application relies heavily on correct preparation. Gel and enhancement products need to adhere directly to a properly prepared natural nail plate.

When true cuticle remains attached to the nail, your nail product may be applied over this non-living tissue rather than directly onto the nail plate. Because true cuticle does not provide the same suitable adhesive surface as the properly prepared natural nail plate beneath it, leaving it behind can interfere with adhesion and contribute to lifting around the cuticle area, premature product separation, reduced retention, an uneven application around the base of the nail and a less refined finished result.

Thorough cuticle removal isn't simply about making the nail look neat — it is an important part of preparing the nail for successful product application.

PREP WITHOUT UNNECESSARY DAMAGE

REMOVE WHAT SHOULDN'T BE THERE. PRESERVE WHAT SHOULD.

Good preparation isn't about aggressively filing the natural nail. It's about preparing the nail plate properly while preserving the natural nail wherever possible.

True cuticle and non-living tissue need to be removed because they create a barrier between the natural nail plate and the products you're applying. The goal is to remove the tissue that shouldn't be there without unnecessarily removing layers of the natural nail that should be.

The Cuticle Remover helps soften and loosen that unwanted tissue so it can be gently removed as part of a thorough preparation routine.

Effective prep doesn't need to mean aggressive prep.

WHY THE CUTICLE REMOVER?

JELLY-LIKE CONSISTENCY

Unlike thin, watery products that can quickly run away from the area being treated, The Cuticle Remover has a jelly-like consistency that helps it stay where it is placed. This provides greater control during application and allows you to apply the product precisely where it is needed.

CURVED/ROUNDED PRECISION BRUSH

The curved/rounded precision brush has been designed for controlled, precise application, allowing you to follow the natural shape of the cuticle area and distribute the product where required.

GENTLE CUTICLE REMOVAL

The formula works to soften and loosen true cuticle and non-living tissue, making it easier to gently lift and remove it from the nail plate.

NO CURING REQUIRED

The Cuticle Remover is a nail preparation product and does not require curing under a UV or LED lamp. Once the cuticle has been softened and removed, simply remove any remaining product and continue with your usual preparation process.

HOW TO USE

- 1** **APPLY**
Using the curved/rounded precision brush, apply The Cuticle Remover directly to the nail plate where true cuticle and non-living tissue are present.
- 2** **ALLOW TO WORK**
Allow the product to sit on the nail plate for a few moments so it can soften and loosen the attached tissue.
- 3** **GENTLY REMOVE**
Using an orangewood stick, gently work over the nail plate to lift and remove the softened true cuticle. Pay particular attention to the cuticle area and inspect the remainder of the nail plate for any non-living tissue that may still be attached.
- 4** **CLEAN THE NAIL PLATE**
Thoroughly remove any remaining Cuticle Remover and loosened tissue from the nail plate.
- 5** **CONTINUE YOUR PREP**
Once all true cuticle, loosened tissue and remaining product have been thoroughly removed, continue with your Tayla-Made preparation process.

THE CUTICLE REMOVER THE DEHYDRATOR THE BONDER

Each product performs a different role in preparing the natural nail for the gel system that follows. No curing is required for The Cuticle Remover.

WHY YOU'LL LOVE IT

• Gently softens and loosens true cuticle	• Helps remove non-living tissue attached to the nail plate
• Makes thorough cuticle preparation easier	• Jelly-like consistency helps prevent the product from running
• Stays where it is applied for greater control	• Curved/rounded precision brush allows precise application
• Helps create a clean nail plate ready for product application	• No UV or LED curing required
• Suitable for both manicure and pedicure preparation	• Suitable for gel and nail enhancement preparation
• Designed for professional nail preparation	

PROFESSIONAL TIPS

DON'T ASSUME CUTICLE IS ONLY FOUND AT THE BASE OF THE NAIL.

True cuticle can be extremely thin and almost invisible, and non-living tissue may remain attached further down the nail plate. During preparation, inspect the entire nail plate rather than concentrating only on the visible cuticle area.

A nail that looks clean isn't necessarily a nail plate that has been completely prepared.

GENTLE DOESN'T MEAN INCOMPLETE.

The aim isn't to aggressively scrape the nail plate. Allow The Cuticle Remover time to soften the attached non-living tissue, then use your orangewood stick to gently work across the nail surface. If tissue remains, work methodically rather than applying unnecessary force.

Remove the cuticle. Preserve the natural nail.

AT A GLANCE

Product	The Cuticle Remover
Purpose	Softens and loosens true cuticle and non-living tissue from the natural nail plate
Consistency	Jelly-like / non-runny
Application	Curved/rounded precision brush
Removal Tool	Orangewood stick
Curing Required	No
Suitable For	Manicure and pedicure preparation
When to Use	During natural nail preparation, prior to nail product application
Size	10ml
Bottle	Luxe matte white
Lid	White
Brush	Curved/rounded precision brush