

Things to **MAINTAIN:**

Nue Skin 100 plus Microdermabrasion **THINGS** to Try Before You Call Oxygen Infusion Airbrush

OXYGEN AIRBRUSH

Clogging -

Look for "signs" of product build up due to improper maintenance -

- Lever - may not pull back when dispersing Oxygen Infusion activator phase 2 or may only disperse air
- Fluid Adjustment - may not adjust easily. May be hard to turn
- Nozzle Tip - may see white or a slight bluish tone of residue around the tip.

Checking Needle for Build Up

- Remove the back of the oxygen gun - view image
- End of needle will be apparent - view image
- Loosen the "Acorn Nut" **partially**. Pull the needle out from the back
- Soak needle in "Oxygen Infusion Cleaner" for 24 hours or if unavailable use "Hot Water". You may use a "Scrub Pad" to remove residue build up
- After 24 hours make sure needle is completely "DRY". Reinsert needle and tighten "Acorn Nut"
- Replace the back and tighten. If necessary adjust "Fluid Adjustment Knob" for lever/trigger control
- Test Oxygen Airbrush

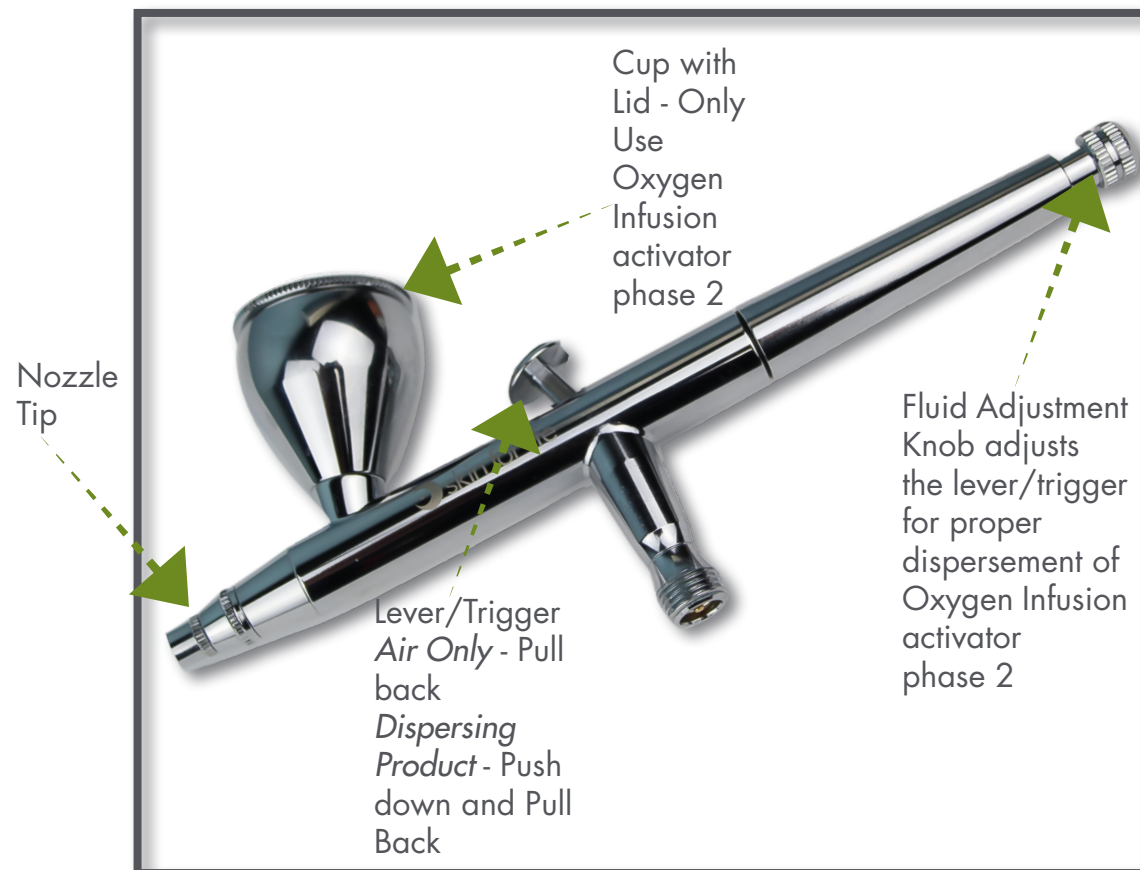


Acorn Nut partially loosen before removing needle

End of Needle pull to remove

Unscrew here to remove the back of the gun

Fluid Adjustment may be necessary to have complete control of lever/trigger



Cup with Lid - Only Use Oxygen Infusion activator phase 2

Nozzle Tip

Fluid Adjustment Knob adjusts the lever/trigger for proper dispersment of Oxygen Infusion activator phase 2

Lever/Trigger Air Only - Pull back Dispersing Product - Push down and Pull Back

Skin for Life recommends purchasing a **SECOND (backup)** oxygen airbrush in case the initial oxygen airbrush may not be repaired due to improper assembly or maintenance.