

# The NanoFacts about NanoFat

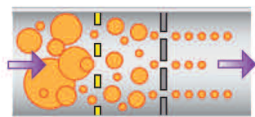
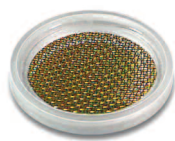


## What is Nanofat?

Nanofat, as defined by the pioneers of nanofat, is a regenerative adipose output created by mechanically sizing native adipose tissue into small, “nano-sized” particles that can be injected intradermally with a 27g–30g needle. According to Dr. Ramon Lull’s published paper,\* nanofat he obtained using the Tulip® NanoTransfer™ System protocol retained virtually the same viability as the native adipose tissue, while preserving its original form around vascular structures. Utilization of the Tulip® TRUE NanoFat™ protocol falls within the regulatory guidelines of minimal manipulation under the same surgical exception, making it ideal for office-based procedures.

## Add Value to Your Practice

Don’t be fooled by its “micro” size—Tulip’s® TRUE NanoFat™ helps you deliver MACRO results to your patients and your practice.



## Tulip's® TRUE NanoFat™

- ✓ Regenerative in nature, so results continue and tend to improve significantly over time
- ✓ Intradermally injectable in even the thinnest of skin
- ✓ Highly adaptive to office-based and surgical procedures
- ✓ Can be combined with Tulip® MicroFat™ to enhance your fat transfer procedures
- ✓ An integral part of nearly every technique you use



Tulip's® TRUE NanoFat™ System, whether used alone or enhanced with Tulip® MicroFat™, is the go-to solution for a wide variety of surgical and in-office procedures:

- Barcode lip
  - Blepharoplasty and/or under eye discoloration
  - Body contour revision
  - Breast augmentation & reconstruction
  - Burns (pediatric, radiation, etc.)
  - Facelift
  - Gluteal grafting
  - Microneedling
  - Neck lift & décolletage rejuvenation
  - Rhinoplasty
  - Scar and acne scar revision and/or wound healing
- And much more!

**Tulip's® TRUE NanoFat™ Systems** are your go-to source for a myriad of applications!

Explore the possibilities today at [nanofat.com](http://nanofat.com).

\* "Nanofat Cell Aggregates: A Nearly Constitutive Stromal Cell Inoculum for Regenerative Site-Specific Therapies," by Borja Sese, Ph.D., Ramon Llull, M.D., Ph.D., et al; Plastic and Reconstructive Surgery Journal, November 2019, 144(5): 1079-1088.