

## BELOTERO BALANCE®

If you would like to author your own Web page about BELOTERO BALANCE® please consider the following important talking points:

BELOTERO BALANCE® is FDA-approved to temporarily smooth out and fill in moderate-to-severe nasolabial folds (the folds that go from the side of the nose to the corner of the mouth).

- BELOTERO BALANCE® integrates within your skin's tissue to help smooth moderate-to-severe etched in lines and wrinkles such as vertical lip lines.<sup>1-3</sup>
- BELOTERO BALANCE® provides noticeable, same-day results with little to no downtime. This hyaluronic acid (HA) filler integrates directly into the skin, enhancing your appearance with minimal downtime.<sup>2</sup>
- After just one treatment of BELOTERO BALANCE®, moderate-to-severe etched-in lines and wrinkles are noticeably smoother with a natural look and feel.<sup>1-3</sup>
- Only BELOTERO BALANCE® is created using the Cohesive Polydensified Matrix (CPM) process. This proprietary technology allows BELOTERO BALANCE® injectable gel to evenly and completely blend into your skin, providing a natural, finished look.<sup>1-3</sup>
- BELOTERO BALANCE® is clinically proven to last up to 6 months or longer in many patients.<sup>1</sup>
- BELOTERO BALANCE is an ideal option for treating moderate-to-severe etched-in lines and wrinkles around your mouth—such as vertical lip lines—that naturally occur from smiling, talking, and eating. When used in these active areas around your mouth, longevity of treatment results may vary.
- BELOTERO BALANCE® injectable gel is clinically proven safe and effective when treating moderate-to-severe etched-in lines and wrinkles.<sup>1-3</sup>

---

<sup>1</sup>BELOTERO BALANCE [instructions for use]. Greensboro, NC: Merz North America, Inc.; 2012.

<sup>2</sup> Micheels P, Besse S, Flynn TC, Sarazin D, Elbaz Y. Superficial dermal injection of hyaluronic acid soft tissue fillers: comparative ultrasound study. *Dermatol Surg.* 2012;38(7 Pt 2):1162-1169.

<sup>3</sup> Tran C, Carraux P, Micheels P, Kaya G, Salomon D. In vivo bio-integration of three hyaluronic acid fillers in human skin: a histological study. *Dermatology.* 2014;228(1):47-54.