

For Immediate Release

Contact: Barbara Ross
Ross Communications Inc.
bross@rosspr.com
201.236.1771

**Meeting the Challenge of Male and Female Infertility
- Make the First Step a Natural Approach-**

(Florham Park, N.J. – *June 26, 2017*) The decision to have a baby should be one of the most exciting times in a couple’s life but in the US alone, nearly 7 million couples struggle with infertility which can affect the woman, man or both partners.(1) According to the American Society for Reproductive Medicine, the male partner is either the sole cause or a contributing cause in infertility in approximately forty percent of infertile couples.(2) Introducing Evolution60™, a new non-prescription male fertility support dietary supplement from the makers of Pregnitude®, a doctor recommended female fertility support dietary supplement. Numerous clinical studies support the demonstrated benefits of both Evolution60 and Pregnitude, respectively.

“A couple is not considered infertile until they have been trying to have a baby for at least six months if they are over 35 or for couples under 35, they must be trying for at least one year before a diagnosis of infertility is confirmed,” said Michael Krychman MD, a board-certified obstetrician and gynecologist in Newport, CA. “Many factors can cause infertility in women and men and in my opinion, couples who are currently having difficulty getting pregnant should get a medical evaluation and consider trying non-prescription, natural therapies such as Pregnitude and Evolution60, before they move forward with invasive medical therapies.”

Reduced male fertility can occur with increased age, lifestyle, environmental factors and certain medical conditions which can affect changes in male physiology and reproductive health. Evolution60 supplies important nutrients clinically shown to benefit male reproductive health, including: myo-inositol, selenium, folic acid, Vitamin E, L-carnitine and L-Aginine..(3,4,5)

“In women, a common cause of infertility is Polycystic Ovary Syndrome (PCOS),” said Dr. Krychman. PCOS is a hormonal imbalance that can cause irregular and sometimes no ovulation. The PCOS Foundation reports that PCOS maybe responsible for 70 percent of infertility issues in women who have difficulty ovulating. (6) Clinical studies demonstrated that taking a combination of myo-inositol (a naturally occurring substance produced by the human body from glucose), and folic acid (a B vitamin that promotes cell growth) can promote menstrual regularity, ovulatory function and higher quality eggs (7,8) “If a patient is having trouble getting pregnant due to cycle irregularity, I’ll first recommend that she should consider first trying Pregnitude- which contains these ingredients in therapeutic doses.” Women and men should always consult with their physician before taking any vitamins or dietary supplements and should get proper medical work ups if fertility concerns are problematic.

“We’re excited to bring an expanded portfolio of innovative OTC products to the U.S. market,” said Eduardo Fernandez, VP of Operations at Exeltis USA, Inc. with expertise in the dietary supplement arena. “These products have an established base in Europe and will meet the needs of the with the exploding U.S. demand for ways to achieve optimal health.”

- For more information about Pregnitude, please visit: www.pregnitude.com
- For more information about Evolution60, please visit: www.evolution60.com

About Exeltis USA

Exeltis USA (formerly Everett Laboratories) is committed to improving women's health at all stages of life (contraception, pregnancy, fertility and menopause) and offers an extensive portfolio of products to meet women's reproductive health needs and help improve wellbeing and quality of life. Exeltis USA, Inc. has brought many women's health products to market building a strong reputation with the healthcare professionals who specialize in women's health. In 2010, the Chemo Group, a global healthcare company acquired Everett Laboratories Inc. to gain a position in the U.S. women's health market. Chemo's support has enabled Exeltis USA to expand its current product offerings as well as to build a platform to enable it to bring Chemo's Women's Health products to the US market. For more information: please visit: <http://womenshealth.exeltisusa.com/>

References

- 1.U.S. Department of Health and Human Services: <https://www.hhs.gov/opa/reproductive-health/infertility/index.html>
- 2.American Society for Reproductive Medicine: <http://www.reproductivefacts.org/faqs/quick-facts-about-infertility>
- 3.European Review for Medical and Pharmacological Sciences, *Effects of myoinositol on sperm mitochondrial function in-vitro*, R.A. Condorelli, S. LaVignera, et al, 2011; 15: 129-134
- 4.Human Reproduction Update, Reproductive functions of the ageing male, B. Kubnert, E. Nieschlag, 2004, Vol. 10, No.4, pp327-339
- 5.Urology, *Myoinositol: Does it improve sperm mitochondrial function and sperm motility?* R. Condorelli, S. LaVignera, et al., 79 (6), pp 1290-1295, 2012
- 6.PCOS Foundation: <http://www.pcosfoundation.org/PCOS-Education-trifold.pdf>
7. Randomized, double-blind placebo-controlled trial: *Effects of Myo-inositol on Ovarian Function and Metabolic Factors in Women with PCOS*; S Gerli et al: European Review for Medical and Pharmacological Sciences,
- 8-*Effects of Myo-inositol Supplementation on Oocytes Quality in PCOS Patients:A Double-blind Trial*; L. Ciotta et al: European Review for Medical and Pharmacological Sciences, 2011

###

The statements in this product briefing have not been evaluated by the Food and Drug Administration. These products are not intended to diagnose, treat, cure, or prevent any disease.