

Sirona Biochem Partners With Wuxi AppTec To Begin Clinical Trials On Breakthrough Anti-Aging Compound

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Vancouver, British Columbia Jun 22, 2022 ([IssueWire.com](https://www.issuewire.com)) - Sirona Biochem Corp. (TSX-V: SBM) (FSE: ZSB) (OTC: SRBCF) has signed a manufacturing agreement with Wuxi AppTec to produce its revolutionary anti-aging / anti-wrinkle compound, TFC-1326. The small-scale production of the compound will be the first step in the [implementation of clinical trials](#) for the powerful active ingredient, which has been shown to be effective in reversing the aging effects on the skin.

The company and the team of scientists at its wholly-owned subsidiary TFChem have spent years developing TFC-1326, which has shown immense potential in eliminating fine wrinkles. Strong data in initial preclinical studies have warranted the move forward to clinical trials, particularly as there is no existing compound yet on the \$271 billion anti-aging markets that offer the same age-reversing effects on the skin as TFC-1326.

Sirona Biochem announced that it is now in advanced discussions with a leading clinical trial laboratory to take the compound to the next phase. The company said clinical trials would begin immediately after the planning stage is completed. The trial process and other necessary steps such as safety work and formulation are now being organized.

Sirona Biochem CEO Dr. Howard Verrico said TFC-1326 offers results that all other anti-aging and anti-wrinkle products are incapable of replicating. He added that the company's compound reverses age-related damage to the skin, thereby returning its youthful appearance.

Verrico said the goal of the clinical trials is to demonstrate the potential of TFC-1326 and its ability to treat age-damaged skin. He claimed that the compound might be a good replacement or a supplemental treatment to dermal filler injections such as BOTOX®.

The announcement came days after Sirona Biochem had signed a global exclusive licensing agreement with AbbVie's Allergan Aesthetics for its breakthrough TFC-1326 skincare compound. Sirona Biochem said TFC-1326 is yet another opportunity for the company to showcase the limitless potential of its

fluorine-based carbohydrate-binding platform technology. The company said it is now also actively pursuing another lucrative licensing agreement for its anti-aging product.

Sirona Biochem is a cosmetic ingredient and drug discovery company with proprietary carbohydrate-based platform technology. Sirona specializes in stabilizing carbohydrate molecules using fluorine atoms with the goal of improving active ingredient efficacy and safety. New compounds are patented for maximum revenue potential.

Sirona's current pipeline includes other cosmetic-related products for cell preservation and repair, keloid therapy, scar therapy, and cellulite treatment. In the pharmaceutical space, Sirona Biochem is working on a therapeutic for diabetic animals and new anti-viral therapies for humans.

For more information, please visit <https://www.sironabiochem.com>

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Media Contact

All Web Consultancy

charles.allwebconsultancy@gmail.com

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