

Citation: 2026 BCSECCOM 94

Halt Trade Order

Noveris Health Sciences Inc.

Section 89 of the *Securities Act*, R.S.B.C. 1996, c. 418

¶ 1 Staff have represented to the Executive Director that:

1. Noveris Health Sciences Inc. (Noveris) is a reporting issuer in British Columbia and its securities are listed on the Canadian Securities Exchange (CSE) under the symbol NVR5, the Frankfurt Stock Exchange under the symbol 0NF0, and quoted for trading on the OTC Pink Markets in the US under the symbol MYCOF
2. between March 13 and March 19, 2026, Noveris' share price increased by 423% from \$0.42 on March 13, 2026, to \$2.20 on March 19, 2026
3. prior to March 16, 2026, Noveris' 30-day average daily trading volume was 5,950 shares traded. Between March 16, 2026 and March 19, 2026 Noveris' average daily trading volume was 194,731 shares traded
4. on March 16, 2026, Noveris issued a news release stating that it "is unaware of any material change in the Company's operations that would account for the recent increase in market activity"
5. statements in Noveris' Offering Document under the Listed Issuer Financing Exemption dated March 11, 2026 about Noveris' current operations and principal assets do not align with statements in its most recent financial statements filed on November 17, 2025
6. there are publicly available promotional articles that contain untrue and misleading statements about Noveris' business and prospects

¶ 2 As a result, the Executive Director considers that:

1. there are unexplained and unusual fluctuations in the volume of trading in, or market price of, Noveris' securities traded on the CSE; and
2. circumstances exist that could result in other than an orderly trading of Noveris' securities.

The Order

¶ 3 Under section 89(1) of the Act, the Executive Director, considering it to be in the public interest to do so, orders that all trading in the securities of Noveris be halted until the end of April 16, 2026.

¶ 4 March 25, 2026

Peter J Brady 3/25/2026 | 2:41 PM PDT

Peter Brady
Executive Director