



MISS VELVET & THE BLUE WOLF

[MISS VELVET & THE BLUE WOLF](#) chose Detroit's iconic United Sound Studio (home to music legends like Earth, Wind & Fire, George Clinton and Parliament-Funkadelic) to record their debut album ***BAD GET SOME*** (released Oct. 27th 2017) to rave reviews both internationally and at home in the [Huffington Post](#).

Produced and music-directed by **Isotopia Records**, the album features native New Yorker Miss Velvet on powerhouse vocals. The talented Blue Wolf Band, Constance Hauman (keys and producer) Nick Carbone (drummer and producer), James Jones (bass), Henry Ott (guitars), TJ Robinson (trombone and congas), Trevor Neumann (trumpet), and Dan Levine (trombone) infuse their unique and infectious blend of rock, soul and funk throughout the album, inspired by the jaw-dropping vocals of front woman Miss Velvet. With their debut single ***DARE***, Miss Velvet and the Blue Wolf take the listener on a journey back to the days of psychedelic rock and epic rock vocals.

After a residency at NYC's Rockwood Music hall and two tours in Europe, MV+TBW began blowing up airwaves in Germany, Finland and Estonia. Another dream came true when they made a last-minute Halloween appearance as opener for their idol **George Clinton** at NYC's **BB King's** and **The Howard Theatre** in Washington DC. That dream debut led to 62 performances with **George Clinton and P-Funk** to cities across the US and Europe.

Halloween 2018 saw Miss Velvet and The Blue Wolf celebrating a year of touring with the above funk legends with a special performance at the Howard Theater, followed by their debut at the new Sony Hall in NYC on November 2nd 2018.

2019 has **MV+TBW** continuing to tour with **Dr. Funkenstein and Co.** with concerts in Hawaii, Australia and Japan and his **One Nation Under A Groove** tour, coinciding with the release of **Miss Velvet and The Blue Wolf's** second album March 2019 featuring **George Clinton**.

For the EPK and other press, please visit www.missvelvetandthebluewolf.com

