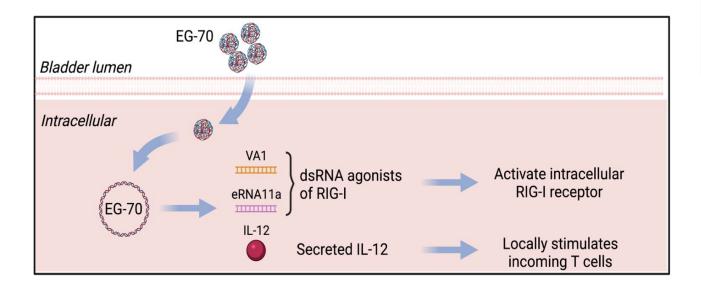
Mechanism of Action: EG-70 (detalimogene voraplasmid)

EG-70 is designed to eradicate tumors via synergistic stimulation of specific innate and adaptive immune responses localized to the bladder



Innate immune system activation: dual RIG-I agonists

- Combination of NK cell stimulation and suppressor cell attenuation promotes tumor killing
- Stimulates T-cell recruitment and neo-antigen presentation

Adaptive immune system activation: secreted IL-12

- T-cell dependent cytokine response promotes tumor killing, immune memory
- Bladder-restricted production has potential to drive strong therapeutic effect while reducing potential for systemic adverse events