

Nitric oxide synthase inhibitor

Ronopterin (VAS-203), also known as 4-amino-tetrahydrobiopterin (4-ABH4), an analogue of BH4 (a cofactor of [NOS](#)), is an NOS inhibitor that is under development as a neuroprotective agent for the treatment of traumatic brain injury.[1] Other NOS inhibitors that have been or are being researched for possible clinical use include cindunistat, A-84643, ONO-1714, L-NOARG, NCX-456, VAS-2381, GW-273629, NXN-462, CKD-712, KD-7040, and guanidinoethyldisulfide, among others.

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