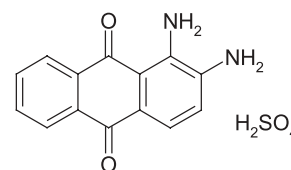


### Nitric Oxide Probes

#### DAA (1,2-Diaminoanthraquinone)

DAA reacts with nitric oxide (NO) to form a red ( $\lambda_{em.} > 580 \text{ nm}$ ) fluorescent precipitate. DAA probe has been used to detect NO concentration in rat retinas after optic nerve injury.  $C_{14}H_{12}N_2O_6S$ ; MW : 336.32



Description	Cat.#	Qty
DAA (1,2-Diaminoanthraquinone)	FP-95509A	10 mg

#### Other biochemicals for NO study

Description	Cat.#	Qty
1400W (dihydrochloride)	Q87880	5 mg
S-(2-Aminoethyl)isothiourea (dihydrobromide)	Q87740	50 mg
Aminoguanidine (hydrochloride)	Q87890	10 g
AMT (hydrochloride)	Q87750	10 mg
Angeli's Salt	Q87980	5 mg
Carboxy-PTIO (potassium salt)	199500	5 mg
Caveolin 1/3 Blocking Peptide	Q88960	200 µg
Curcumin	115487	1 g
DAF-2	F96570	100 µg
DAF-2 diacetate	S03720	100 µg
DAN-1 EE (hydrochloride)	981470	1 mg
DETA NONOate	136190	10 mg
2,4-Diamino-6-hydroxypyrimidine	Q87800	25 mg
Diethylamine NONOate	135830	10 mg
7,8-dihydro-L-Biopterin	Q87940	5 mg
L-hydroxy Arginine Acetate	679792	5 mg
2,7-Dichlorodihydrofluorescein diacetate	46731A	50 mg
Dihydrorhodamine 123	837753	5 mg
NG,NG-Dimethyl-L-arginine (dihydrochloride)	Q87680	5 mg
6,7-Dimethyltetrahydropterin (hydrochloride)	Q87790	10 mg
Diphenyleneiodonium Chloride	708762	1 mg
Dipropylenetriamine NONOate	992110	10 mg
Ebselen	049410	5 mg
eNOS (bovine recombinant)	Q86750	10 units
eNOS Blocking Peptide	Q89260	200 µg
S-ethyl N-[4-(trifluoromethyl)phenyl] isothiourea (hydrochloride)	Q87820	5 mg
S-Ethylisothiourea (hydrobromide)	Q87810	50 mg
FeTMPyP	Q87630	10 mg
FK409	Q87990	5 mg
α-Guanidinoglutamic Acid	Q87700	5 mg
2-Imino-4-methylpiperidine, acetate salt	Q87760	10 mg
iNOS (murine macrophage)	035190	50 units
iNOS (murine recombinant)	Q58690	50 units
S-Isopropylisothiourea (hydrobromide)	Q87830	50 mg
S-Methylisothiourea (hemisulfate)	Q87840	50 mg
LY83583	034520	1 mg
MAHMA NONOate	Q87950	10 mg
MEG (sulfate)	Q87770	5 mg
Molsidomine	C78611	100 mg
L-NAME (hydrochloride)	932090	1 g
L-NIL (dihydrochloride)	986710	5 mg
L-NIO (dihydrochloride)	610092	5 mg
7-Nitroindazole	679802	50 mg
3-Bromo-7-Nitroindazole	Q87850	50 mg
Nitrotyrosine	Q88090	1 g
Nitrotyrosine BSA	Q88100	200 µg
L-NMMA (citrate)	407600	10 mg
L-NNA	Q87670	1 g
nNOS (rat recombinant)	035400	50 units
nNOS (rat recombinant) - Purified	Q86740	10 units
nNOS Blocking Peptide	Q89250	200 µg
NS-2028	Q87920	1 mg
ODQ	036052	5 mg
PAPA NONOate	136310	10 mg
PAPA NONOate	136310	10 mg
1,3-PBIT (dihydrobromide)	Q87860	10 mg
1,4-PBIT (dihydrobromide)	Q87870	10 mg