

ARG30102 Phospho Dopamine Transporter Antibody Duo (Total, pT53)

Package: 1 pair
Store at: -20°C

Component

Cat. No.	Component Name	Host clonality	Reactivity	Application	Package
ARG52263	anti-Dopamine Transporter antibody	Rabbit pAb	Hu, Ms, NHuPrm	IHC-Fr, IHC-P, WB	50 µl
ARG52265	anti-Dopamine Transporter phospho (Thr53) antibody	Rabbit pAb	Rat	IHC-P, WB	50 µl

Summary

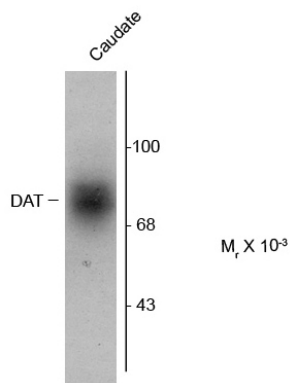
Target Name	Dopamine Transporter
Alternate Names	Phospho Dopamine Transporter antibody; Phospho DAT antibody; Dopamine Transporter antibody; Dopamine Transporter phospho (Thr53) antibody

Properties

Storage instruction	For continuous use, store undiluted antibody at 2-8°C for up to a week. For long-term storage, aliquot and store at -20°C or below. Storage in frost free freezers is not recommended. Avoid repeated freeze/thaw cycles. Suggest spin the vial prior to opening. The antibody solution should be gently mixed before use.
Note	For laboratory research only, not for drug, diagnostic or other use.

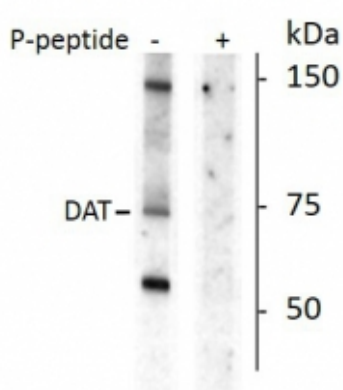
Bioinformation

Gene Full Name	Phospho Dopamine Transporter (DAT) Antibody Duo (Total, pT53)
Highlight	Related Product: anti-Dopamine Transporter antibody; anti-Dopamine Transporter phospho (Thr53) antibody;
Research Area	Neuroscience antibody



ARG52263 anti-Dopamine Transporter antibody WB image

Western Blot: human caudate lysate showing specific immunolabeling of the ~88k DAT protein stained with Dopamine Transporter antibody (ARG52263)



ARG52265 anti-Dopamine Transporter phospho (Thr53) antibody WB image

Western Blot: rat caudate lysate with (lane 2) or without (lane 1) phospho-peptide stained with Dopamine Transporter (phospho Thr53) antibody (ARG52265).