



Sodium Azide

Sodium Azide has ability to inhibit some enzymes like p-glycoprotein. Sodium azide has the ability to trigger neuronal death and disrupt the cellular energy systems. Research suggests that it might possibly affect the production of antibodies, though further information is needed. It's interesting to note that certain studies point to possible protectives against bacterial infections and ocular conditions, but more research is needed in these areas.

Cat. Number	ASC-1028
CAS Number	26628-22-8
MDL Number	MFCD00003536
PubChem	310280067
Molecular Weight	65.01 g/mol
Molecular Formula	N ₃ Na
Storage Temperature	+20°C
Form and Color	Crystalline Powder, White
Free Alkali	≤ 0.3%
Loss on Drying	≤ 0.3%
Heavy Metals	≤ 10ppm
Water Insoluble Matter	≤ 0.03%
Assay	≥ 99.0%