

ARG82222 Hydroxyl Radical Antioxidant Capacity (HORAC) Activity Assay Kit (Fluorometric)

Package: 2x96 wells

Store at: 4°C, -20°C

Summary

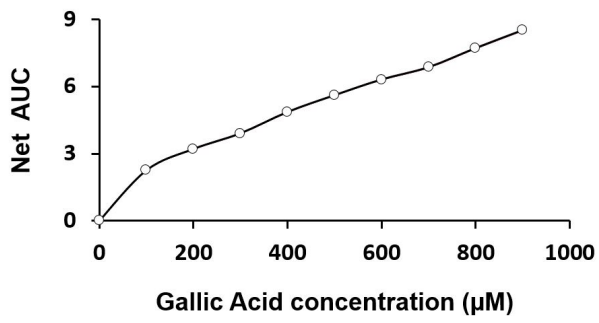
Product Description	ARG82222 Hydroxyl Radical Antioxidant Capacity (HORAC) Activity Assay Kit (Fluorometric) can be used to measure HORAC activity in serum, plasma, urine, tissue lysate and cell culture supernatants.
Tested Reactivity	All
Tested Application	FuncSt
Target Name	Hydroxyl Radical Antioxidant Capacity (HORAC)
Conjugation Note	λ ex/em = 485/530 nm (fluorometric)
Sample Type	Serum, plasma, urine, tissue lysate and cell culture supernatants
Standard Range	100 - 900 μ M
Sample Volume	20 μ l

Application Instructions

Assay Time	< 2 hours
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Properties

Form	96 well
Storage instruction	Store components at 4°C or -20°C. Keep microplate wells sealed in a dry bag with desiccants. Do not expose test reagents to heat, sun or strong light during storage and usage. Please refer to the product user manual for detail temperatures of the components.
Note	For laboratory research only, not for drug, diagnostic or other use.



ARG82222 Hydroxyl Radical Antioxidant Capacity (HORAC) Activity Assay Kit (Fluorometric) standard curve image

ARG82222 Hydroxyl Radical Antioxidant Capacity (HORAC) Activity Assay Kit (Fluorometric) results of a typical standard run.