

CheckLite™ HS Set

Luciferin-luciferase ATP assay reagent kit for hypersensitive viable count assay.



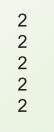
Characteristics of kit

- CheckLite[™] HS Set is a kit for microbial biomass assays based on the ATP measuring method.
- CheckLite[™] contains thermostable firefly luciferase and ATP eliminating enzymes.
- CheckLite™ is characterized by its ease of use, rapid performance and high sensitivity.
- CheckLite™ can detect 100 cells of coliforms/ml (10 cell/assay).

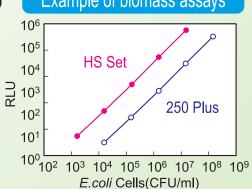
Composition of kit

Luciferin-luciferase reagent HS (lyophilized)
Reconstitution buffer (5.5 ml)
ATP eliminating reagent (lyophilized)
Reconstitution buffer (5.5 ml)
ATP releasing reagent (5.5 ml)

(100 assays/kit)



Example of biomass assays



CheckLite[™] HS Set should be stored at 2-8°C in a refrigerator. DO NOT FREEZE.