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## Product Datasheet

### **CheKine(TM) Micro Reduced Glutathione (GSH) Assay Kit ASC-KTB1600**

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|--------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Artikelname              | CheKine(TM) Micro Reduced Glutathione (GSH) Assay Kit                                                                                                                |
| Artikelnummer            | ASC-KTB1600                                                                                                                                                          |
| Hersteller Artikelnummer | KTB1600                                                                                                                                                              |
| Alternativnummer         | ASC-KTB1600-48, ASC-KTB1600-96                                                                                                                                       |
| Hersteller               | Abbkine Scientific                                                                                                                                                   |
| Kategorie                | Kits/Assays                                                                                                                                                          |
| Produktbeschreibung      | Abbkine CheKine(TM) Reduced Glutathione (GSH) Colorimetric Assay Kit is designed for detecting Reduced Glutathione concentration in the sample....                   |
| Tag                      | GSH                                                                                                                                                                  |
| Anwendungsbeschreibung   | DTNB reacts with reduced glutathione to form a yellow product. The optical density measured at 412 nm, can directly reflect glutathione concentration in the sample. |