

ToxTracker® Service Plan

Toxicology departments increasingly work as in-house CRO's for the various product development teams within a company. This results in scattered budgets, smaller projects, a higher administrative burden and increased time lines. Toxys now offers a prepaid ToxTracker service plan for easy testing at lower cost.

How the Service Plan works

- Purchase a suitable service plan for 25, 50 or 100 tests
- Arrange legal and financial documents only once
- Use your test credits at will during 1 year
- Schedule your test
- Submit your samples to Toxys for analysis

The Service You Receive

- Full ToxTracker analysis of your compound
- Detailed cytotoxicity profile including dose-response analysis
- Compounds are always tested in absence and presence of a metabolising system
- Guaranteed short turnaround time
- Brief but comprehensive report containing all test results
- Full support on data analysis

Advantages

- Faster testing
- Lower price
- Less paperwork
- More flexibility

Pricing

Plan	Test Credits	Pricing
ToxTracker-25	25	€ 50.000
ToxTracker-50	50	€ 87.500
ToxTracker-100	100	€ 150.000



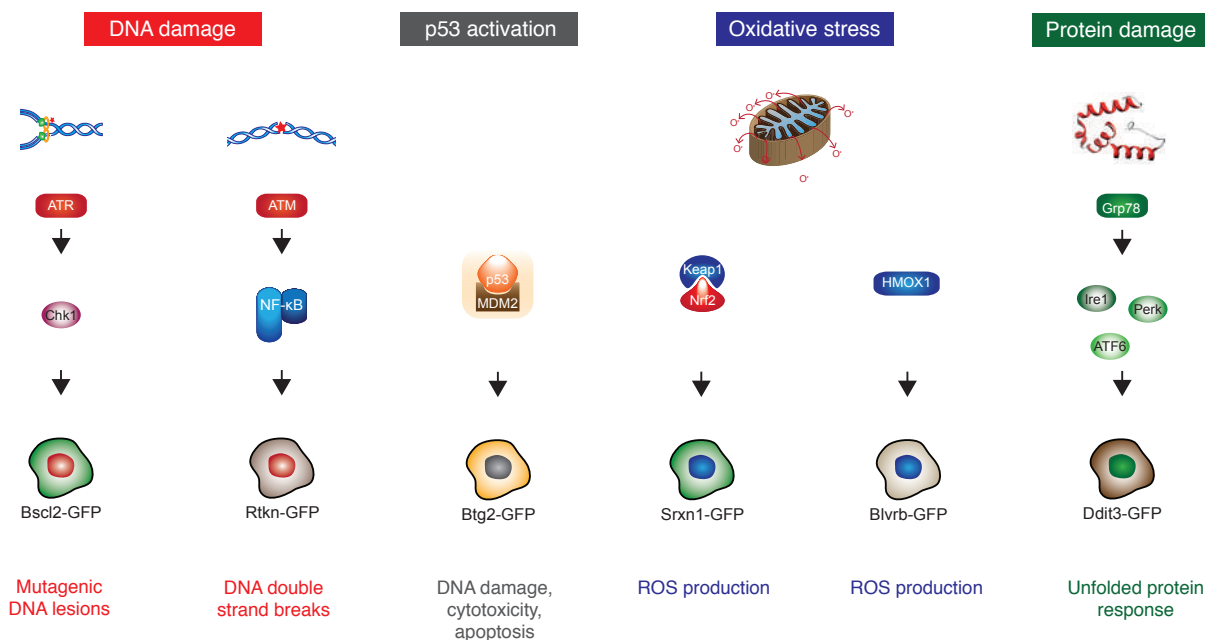
Additional Specifications

The ToxTracker Service Plan contains a specific number of test credits. One test credit allows for having one compound tested in the ToxTracker assay by Toxys. Multiple test credits can be used for one project. The typical project turnaround time is 2 to 3 weeks upon delivery of test substances at Toxys. A basic report is provided with results including calculations of cytotoxicity, reporter responses and comparative heatmaps for the test and reference compounds. The basic report will not contain any written expert data interpretation on MoA of the tested compounds. A full ToxTracker report will be prepared for one additional test credit per project.

The ToxTracker service plan expires after one year. There is no refund for unused test credits. A notification about expiry of the ToxTracker Service Plan will be sent one month prior to the expiration date.

ToxTracker Assay

The ToxTracker assay is a state-of-the-art stem cell-based reporter assay which provides mechanistic insight into genotoxic properties of compounds. ToxTracker is a flow cytometry assay that identifies various genotoxic and non-genotoxic properties of chemicals that are associated with increased cancer risk. ToxTracker displays high sensitivity and specificity and is particularly useful in Mode-of-Action (MoA) and Adverse-Outcome-Pathway (AOP) approaches.



Hendriks G, et al. (2016) - Toxicol. Sci. 150, 190–203