

# Resource Summary Report

Generated by [PRECISE-TBI](#) on Aug 24, 2026

## Stoelting: Touch Test Sensory Probes

RRID:SCR\_025646

Type: Tool

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### Proper Citation

Stoelting: Touch Test Sensory Probes (RRID:SCR\_025646)

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### Resource Information

**URL:** <https://stoeltingco.com/Neuroscience/Touch-Test-Sensory-Probes~9834>

**Proper Citation:** Stoelting: Touch Test Sensory Probes (RRID:SCR\_025646)

**Description:** Semmes-Weinstein Von Frey Aesthesiometer for touch assessment. The Semmes-Weinstein monofilaments provide an approximate logarithmic scale of actual force, and a linear scale of perceived intensity. They have a long history of effective use in clinical settings, and can be used to diagnose pathologies of hyper- or hypo-aesthesia. Subsets within the set of 20 probes distinguish pathologies on different parts of the body (foot, hand, lip, cheek, etc.).

**Resource Type:** instrument resource

**Keywords:** Von Frey, Behavior assessment, Pain Assessment

**Resource Name:** Stoelting: Touch Test Sensory Probes

**Resource ID:** SCR\_025646

**Record Creation Time:** 20240823T053238+0000

**Record Last Update:** 20260815T183217+0000

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### Ratings and Alerts

No rating or validation information has been found for Stoelting: Touch Test Sensory Probes.

No alerts have been found for Stoelting: Touch Test Sensory Probes.

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### Data and Source Information

**Source:** [SciCrunch Registry](#)

## Usage and Citation Metrics

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [PRECISE-TBI](#) .

Wright A, et al. (2025) Repetitive Blast Exposure Drives Chronic Pain in Female Rats. Journal of neuroscience research, 103(12), e70103.