

# Resource Summary Report

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## NIH Toolbox Regional Taste Intensity Test

RRID:SCR\_003637

Type: Tool

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### Proper Citation

NIH Toolbox Regional Taste Intensity Test (RRID:SCR\_003637)

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### Resource Information

**URL:** <http://www.nihtoolbox.org/WhatAndWhy/Sensation/Taste/Pages/NIH-Toolbox-Regional-Taste-Intensity-Test.aspx>

**Proper Citation:** NIH Toolbox Regional Taste Intensity Test (RRID:SCR\_003637)

**Description:** Assessment test that measures the perceived intensity of quinine (a bitter tastant) and salt administered in liquid solutions. The tastants are applied to the tip of the tongue as well as the whole mouth and rated on a generalized labeled magnitude scale (ranging from no sensation at all to strongest sensation of any kind). The test is recommended for administration to participants ages 12-85 and takes approximately six minutes to administer.

**Synonyms:** Regional Taste Intensity Test

**Resource Type:** material resource, assessment test provider

**Keywords:** sensation, taste, quinine, salt

**Resource Name:** NIH Toolbox Regional Taste Intensity Test

**Resource ID:** SCR\_003637

**Alternate IDs:** nlx\_157788

**Record Creation Time:** 20220129T080220+0000

**Record Last Update:** 20260801T191035+0000

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### Ratings and Alerts

No rating or validation information has been found for NIH Toolbox Regional Taste Intensity Test.

No alerts have been found for NIH Toolbox Regional Taste Intensity Test.

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## Data and Source Information

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

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.