FIELD GUIDE / RESEARCH DOCUMENTATION

From label to lot.

A practical guide to connecting a BioMotion research material to its published laboratory documentation.

WHERE TO START

Compound. Presentation. *Lot.*

Three identifiers to compare before reading a result.



01 Read the product name.

Keep the exact compound or blend name. Look-alike names can refer to different materials.

02 Check the presentation.

Record the amount and format printed on the material. A product may be listed in several presentations.

03 Find the lot identifier.

Copy the lot or batch exactly. If it is unavailable, ask BioMotion for the original matching document.

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WORKED EXAMPLE / TA0001

Read the source.

This is a historical example. Use the lot on the material in front of you to find its own report.

PRODUCT	LABELLED SIZE	LOT
TA-1	10 mg	TA0001

Original report publication date: 11 Mar 2026

IDENTITY

Compare the sample name, lot and labelled amount with the material in your records.

TEST AND RESULT

Read each test name, method, unit and result together. Different tests answer different questions.

SCOPE AND DATE

Check the publication date, status, limitations and any pending results.

Open the original TA0001 report

View the TA-1 product listing

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