NOTABLE FACTS

- **Terpene lactones** (ginkgolides and bilobalide) and **flavonglycosides** are the active constituents in Ginkgo. These are important measures of quality and efficacy in a Ginkgo product.
- **Ginkgolic acids** are a group of undesirable Ginkgo constituents often associated with allergic reactions.1

GINKGO LIQUID EXTRACT PRODUCT COMPARISON

*MediHerb’s Ginkgo extract meets label claim in active phytochemicals while minimizing irritant ginkgolic acids. Unacceptably high levels of undesirable ginkgolic acids.*

Subtherapeutic extract with unacceptable levels of ginkgolic acids

**MediHerb’s Ginkgo extract meets label claim in active phytochemicals while minimizing irritant ginkgolic acids.**

Unacceptably high levels of undesirable ginkgolic acids

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Subtherapeutic extract

Subtherapeutic extract

**Ginkgolic acids (undesirable = should be less than 5 mcg/g)1**

_Terpenes lactones (USP) _Flavonglycosides (USP) _Flavonglycosides (corrected for aglycones) _Ginkgolic acids (undesirable = should be less than 5 mcg/g)1_

**Note:** The Ginkgo liquid extract is used to develop our Ginkgo Forte tablets.

1. The United States Pharmacopoeial Convention. USP 39 Monograph Powdered Ginkgo extract 2016. Studies shown were conducted between 2014 and 2015 by an independent, TGA-licensed analytical laboratory. © 2017 MediHerb Pty Ltd. All rights reserved. UN696 05/17