

**Artikel-Nr.:** ELB-TEMP**Garantie(Jahre):** 2**Hersteller:** Vernier Science Education**Erscheinungsdatum:** 2021-03-25

Investigating Temperature

CHF 46.62 *

Inhalt: 1 Stück (CHF 0.00 * / 0 Stück)

inkl. MwSt. [zzgl. Versandkosten](#)

Lieferzeit 21 Werktage

Produktinformationen "Investigating Temperature"

Aimed especially for elementary teachers, this lab book contains ten engaging temperature experiments.

- Activities for grade 2 through 5
- Easy-to-use, black-line masters
- Lots of teacher tips
- Clear illustrations to facilitate understanding

Investigating Temperature is aligned with National Science Standards and Benchmarks.

Experiments included in book.

1	Are We Cool or What?	<i>Go Direct[®] Temperature Probe</i>
2	Why Do We Need Thermometers?	<i>Go Direct[®] Temperature Probe</i>
3	Celsius or Fahrenheit. What's the Difference?	<i>Go Direct[®] Temperature Probe</i>
4	Getting it Just Right!	<i>Go Direct[®] Temperature Probe</i>
5	The Temperature Probe Spends the Night	<i>Go Direct[®] Temperature Probe</i>
6	Hold Everything! Comparing Insulators	<i>Go Direct[®] Temperature Probe</i>
7	Keepin' it Cool! Design Your Own Thermos	<i>Go Direct[®] Temperature Probe</i>
8	I'm Melting! Water Changes States	<i>Go Direct[®] Temperature Probe</i>
9	Solid, Liquid, Gas: Water Can Do it All!	<i>Go Direct[®] Temperature Probe</i>
10	Cool Reaction! The Reaction of Baking Soda and Vinegar	<i>Go Direct[®] Temperature Probe</i>

Bildungsstufe: Zyklus 1, Zyklus 2**Fachbereich:** fächerübergreifend, Natur, Mensch, Gesellschaft - NMG**Fach:** Biologie, Chemie, Natur, Mensch und Gesellschaft (LP21), Physik**Sprache:** English

Weiterführende Links zu "Investigating Temperature"

- [Fragen zum Artikel?](#)
- [Weitere Artikel von Vernier Science Education](#)