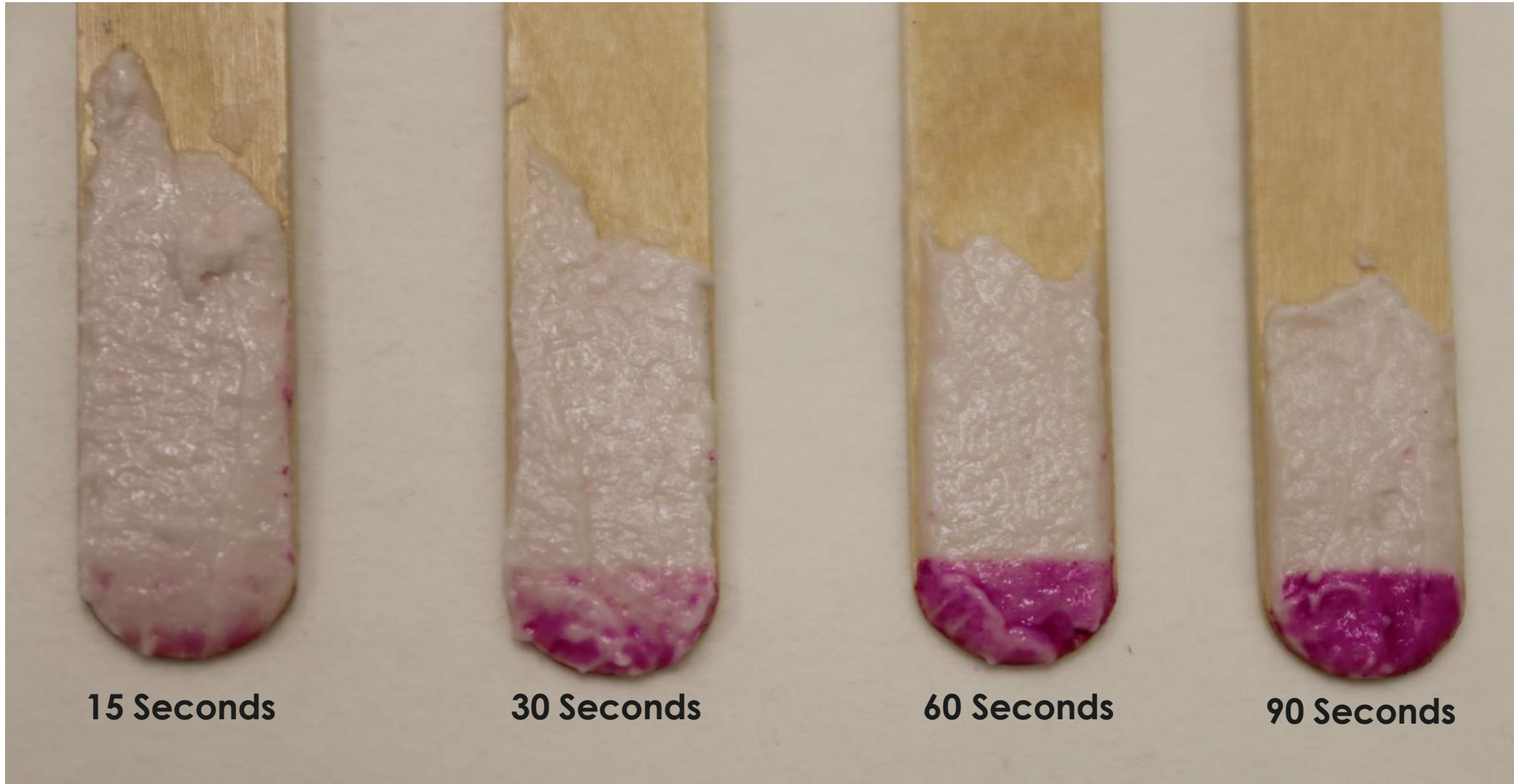


# SAR-GEL® IMMERSED IN E10 GASOLINE CONTAINING 1 PHR WATER, 72°F

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15 Seconds

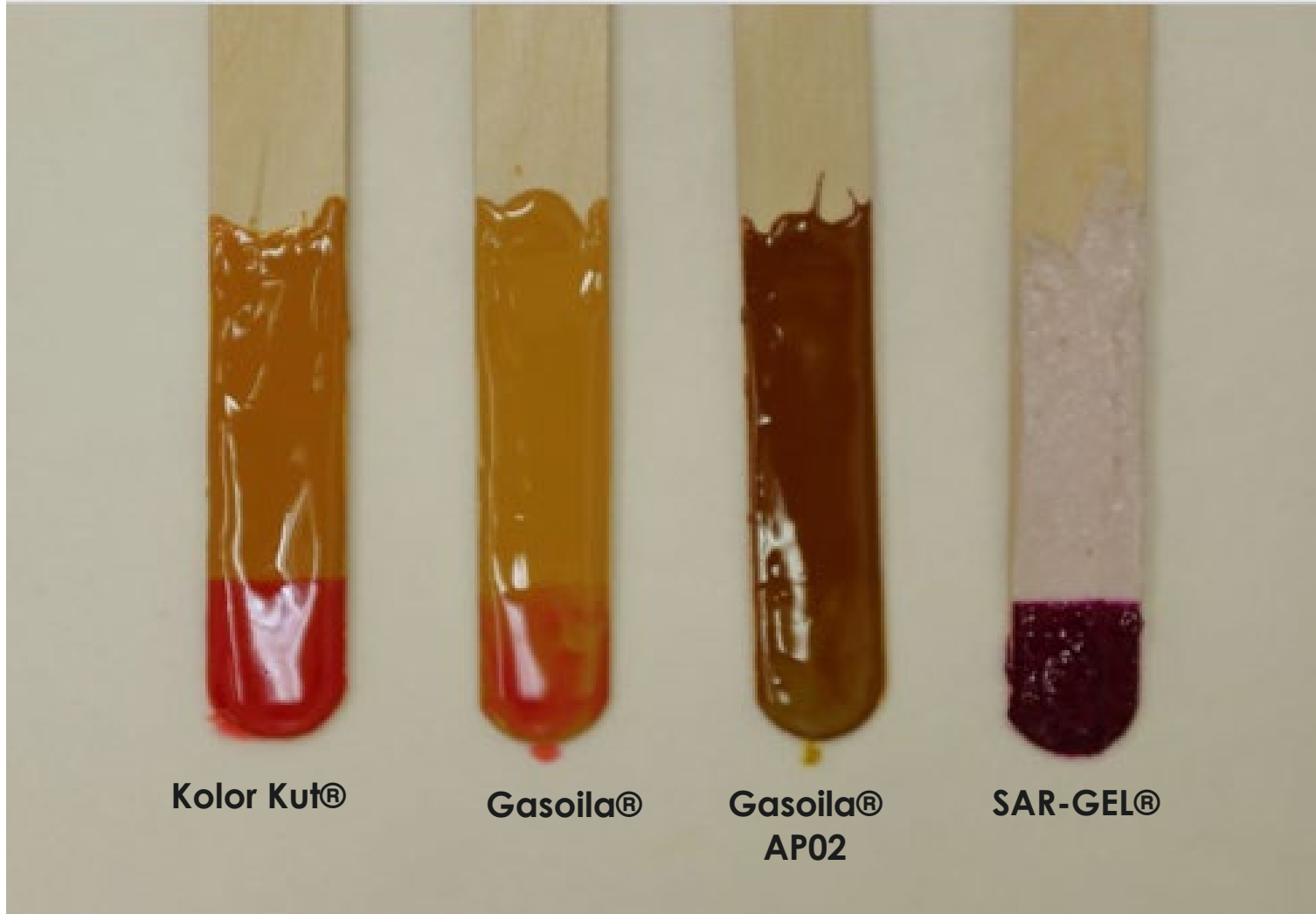
30 Seconds

60 Seconds

90 Seconds

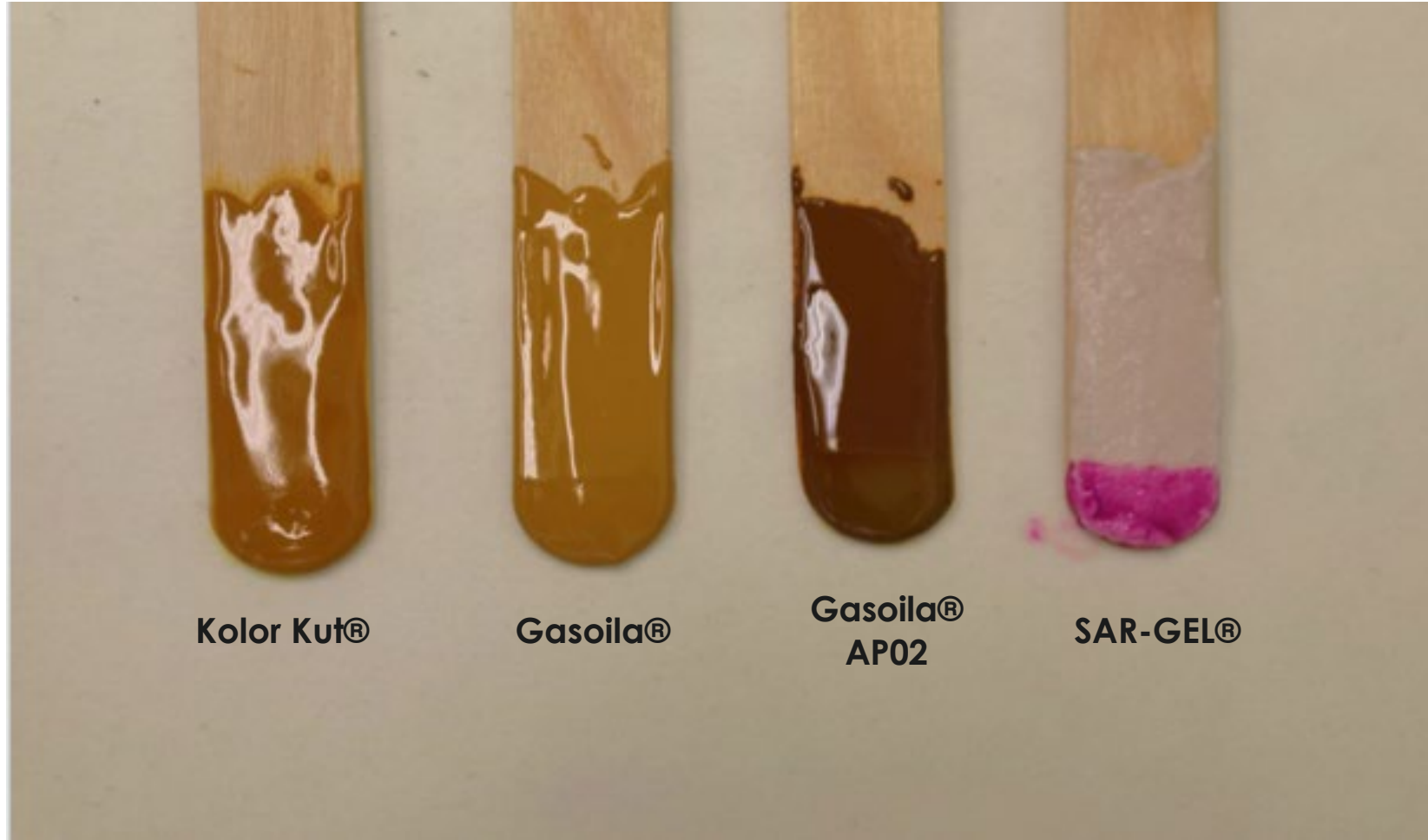
# HEPTANE WITH 5 PHR ADDED, 72°F, 1 SECOND IMMERSION TIME

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# E10 GASOLINE WITH 1 PHR WATER ADDED, 72°F, 90 SECONDS IMMERSION TIME

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# DISCLAIMER

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Please note that the images expressed in this comparison study were performed in-house by the Sartomer team.

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