

23.12.2009 – 11:20 Uhr

BASF Podcast: The Chemical Reporter - How does a sparkler work?

Ludwigshafen (ots) -

In the history of our attempts to master chemistry, explorations of fire are certainly among the most ancient experiments ever performed. And although we have controlled it for thousands of years, the magic of fire remains spellbinding. Take sparklers, for example. There's little in life quite as satisfying as watching one of these gray rods spark and sputter to life when you light it. In entertaining episodes our Chemical Reporter answers questions of our Podcast listeners on Chemistry in our everyday life.

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This podcast is the audible innovation magazine of BASF. Discover every month how Chemistry can help to shape our future. The actual episode is on "Achieving Climate Protection with Eco-efficiency".

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