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Introduced in 1953, Peeps are the polarizing Easter candy that keep coming back year after year. A tongue-in-cheek 1999 study at Emory University set out to prove or disprove a pervasive rumor about ...

Peeps: The Easter treat you can't destroy

Their conclusion: People will take in more plastic during a mussels ... including additives that give them strength and flexibility. Both plastics and chemical additives can be toxic. The most recent ...

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Microplastics are in our bodies. How much do they harm us?

He eventually converted his soldier's ruminations into a scholarly vocation, becoming a literary historian who often served, through his magazine essays ... the dominant reaction of the soldiers ...

There are no literalists in foxholes

Reaction to heat - The Peep was placed ... completely unharmed by the chemical. Conclusion: Peeps are always watching. Low-pressure environments - A Peep was put into a vacuum.

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