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lt;div>Capsaicin, and related compounds known as capsaicinoids&lt
;/span>, give chilli peppers their heat when they are eaten. The capsaicin in
 chilli peppers excites pain receptors on your tongues, making chilli taste &#39
;hot'.</div></div></div></div></div><div&gt
;</div><div><a data-ved="2ahUKEwjyiaXuzc2DAxXBle4BHWaZBfcQFn
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 and why do we measure the chilli heat of food? - Campden BRI</d
iv><div>campdenbri.co.uk : blogs : measure-c
hilli-heat</div></div></div></div&gt
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t;What makes chillies hot? Capsaicin is the main substance in chilli
 peppers that provides the spicy heat. It binds to receptors that d
etect and regulate heat (as well as being involved in the transmission and modul) Tj T*□□BT /F1 12 Tf

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f="{href}"><div>Why are chillis spicy
 for humans, but not for birds?</div><span&gt
;<div>soci : blog : 2024-05-31-chilli-chemistry</div>
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