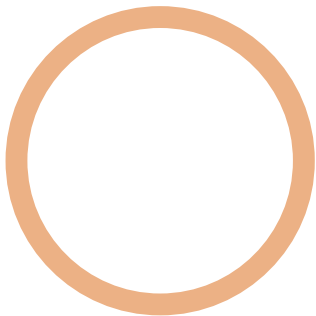


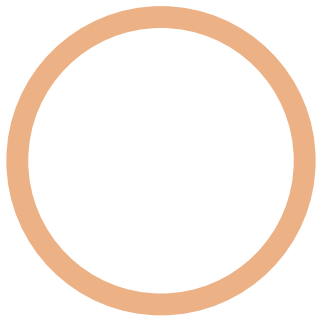


UNSTABLE



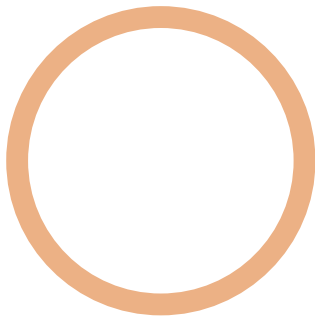
The most stable isotope of tennesine has a half-life of just 51 milliseconds, so we know little of its properties.

NAME ORIGIN



Discovered by a Russia-US collaboration

DISCOVERY



Discovered in 2010