

- 1. Moros intrepidus means 'harbinger of doom,' It is from Latin / Greek. Moros means harbinger of Doom
- **2.** Harbinger means sign of change, which for this dinosaur is a great name!
- **3.** It is thought that this was one of the first relatives of the Tyrannosaurus Rex.
- **4.** Over the next 20-30 million years this small predator would turn into the fearsome T-Rex.
- **5.** The first fossil of Moros intrepidus was found in Utah, USA, in 2013, almost by accident! they were seen sticking out of a rock.
- **6.** Like lots of other fossils found close to it, Moros intrepidus was a theropod, which means it was a meat-eating dinosaur with two

20 Cool Facts you never knew about the Morus Intrepidus!

- 7. Although Moros intrepidus was small, it was probably quite fast and agile its legs were not as thick as a T-Rex even for its size.

 Meaning it was likely a good runner.
- **8.** Moros intrepidus had sharp teeth, which it used to tear its food apart.
- **9.** Moros Intrepidus was carnivorous and probably ate small animals and dinosaurs.
- **10.** Moros intrepidus was discovered by Utah State paleontologist Scott Madsen and his team.
- **11.** The first fossil of Moros intrepidus was found in the Stormy Theropod site located in Emery County Utah.
- **12.** It wasn't until 2019 that the Morus Intrepidus became a recognized species.

- 13. With the Jurassic World
 Dominion movie being released in
 2022 this means the Morus
 Intrepidus is the newest dinosaur
 ever to appear in a movie!
- **14**. The Cedar Mountain Formation where the Morus intrepidus fossils were found are around 95 million years old.
- **15**. Moros intrepidus is one of the oldest known tyrannosaurus relatives and lived during the Late Cretaceous period, around 96 million years ago.
- **16.** Although the fossils of Moros intrepidus don't show that it had feathers, it is very likely that it did have feathers.
- **17.** The Morus Intrepidus is classed as a running dinosaur, and it would have been not only been able to run fast, but for a long time as well.

