



The Tasmanian devil (Sarcophilus harrisii) is a carnivorous marsupial which was once found in mainland Australia but which now only inhabits the wilds of Tasmania and Maria Island, where there currently is a conservation project. It is characterized by a sinewy build (in spite of its small size), black fur, pungent odor and, most notably, an extremely loud and disturbing screech, which it gives out especially when it is (voraciously) feeding, usually in group. The Tasmanian devil's large head and neck have endowed it with the strongest bites per unit of body mass of any extant mammal land predator, which it uses when either hunting or scavenging carrion as well as household products if humans are living nearby. Although it is a solitary hunter, it is not infrequent for the devil to eat and defecate in group. Despite its ostensible chubbiness, the devil is capable of surprising speed and endurance, and can both climb trees and swim across rivers. Devils are not monogamous, and their reproductive process is very robust and competitive. Males fight one another for the females, and then guard their partners to prevent female infidelity. Females can ovulate three times in as many weeks during the mating season, and 80% of two-year-old females are seen to be pregnant during the annual mating season. The newborn are pink, lack fur, have indistinct facial features and weigh around 0.20 g at birth. As there are only four nipples in the pouch, competition for food and survival is fierce and only few newborns survive.







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