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Home &gt;Bestiary &gt;(Bestiary) By Type &gt;Vermin &gt; Droning and the spastic movements of this cloud of hungry mosquitoes promise a painful ordeal. Mosquito Swarm CR 3 XP 800 N Reduced Pest (Swarm) Init +1; Felt darkvision 60 ft.; Perception +9 DEFENSE AC 15, touch 15, flat-night 14 (+1 Dex, +4 size) hp 31 (7d8) Fort +5, Ref +3, Will +3 Defensive abilities swarm traits; Immune mind-affecting effects, weapons damage OFFENSE Speed 5 ft., fly 40 ft. (good) Melee swarm (2d6 plus disease and bleed) Space 10 ft.; Reach 5 ft. Special bleeding attacks (1d6), disease (malaria, D.C. 13), distraction (DC 13) STATISTICS Str 1, Dex 13, Con 10, Int — Wis 12, Cha 9 Base Atk +5, CMB —, CMD — Skills Fly +11, Perception +9; Perception of racial modifiers +9 SPECIAL ABILITIES DISEASES (Ex) Malaria: Bite — injury; save Fortitude DC 13; start 1d3 days; frequency 1 day; effect of 1d3 Constitution damages and 1d3 wisdom of harm; cure 2 consecutive rescues. Save DC is based on the Constitution. ECOLOGY Environment tropical wetlands Organization of 15th century, couple, rage (3-6 swarms), or sleaf (7-12 swarms) Treasure has no Section 15: Copyright Notice Pathfinder Roleplaying Game Bestiary 2, © 2010, Paizo Publishing, LLC; Authors Wolfgang Baur, Jason Bulmahn, Adam Daigle, Graeme Davis, Crystal Frasier, Joshua J. Frost, Tim Hitchcock, Brandon Hodge, James Jacobs, Steve Kenyon, Hal MacLean, Martin Mason, Rob McCreary, Erik, Jason Nelson, Patrick Renie, Sean K Reynolds, F. Wesley Schneider, Owen K.C. Stephens, James L. Sutter, Russ Taylor and Greg A. Vaughan, based on material from Jonathan Tweet, Monte Cook and Skip. In: Vermin, CR 3 creatures, Neutral creatures Edit Share Swarms of mosquitoes are made up of large mosquitoes. Not only are they significantly larger than normal mosquitoes, but they are also more vicious. These swarms can suck even a man completely dry in a relatively short period of time. Swarms of mosquitoes of this species are usually found around the Mwangi expanse. Appearance[edit | edit source] The mosquitoes that make up these swarms are only slightly larger than normal mosquitoes. In addition, they look like others of their own kind. When swarms resemble a low, dark cloud that can move against the wind. [1] Habitat and Ecology[edit | edit source] The mosquitoes that make up these swarms are particularly sensitive to heat and moisture and cannot survive without both. As such, they are usually found only around the Mwangi expanse, especially dense tropical forests like the screaming jungle. Male mosquitoes die shortly after mating, but females live on, looking for blood for the next generation. Swarms usually consist entirely of female mosquitoes. [1] Attach [1] Abilities[edit | edit source] Once a swarm starts drawing blood from its prey, hundreds of individual insects remain attached to the victim. It's the only way to get them. some kind of damage to the area or immerse yourself in water. Drain the blood of a swarm of mosquitoes sucking out the blood of any opponent it attacks. [1] References[edit | source] Vermin CR 3 creatures The content of the community of neutral creatures is available under CC-BY-SA unless otherwise stated. More Pathfinder Wiki N Large Animal Swarm Feels Perception +8; darkvision stunt skills +6, Stealth +8 Str +0, Dex +4, Con +3, Int -5, Wis +0, Cha -5 AC 19; Fort +8, Ref +11, Will +5 HP 25; The precision of immunity, the swarm of the mind; Damage to the area of weakness 5, spray damage +5; Resistances beaten 2, piercing 5, cutting 5 Speed 5 meters, fly 25 meters pyrex malaria (disease) Victim can not reduce his sick condition while under the influence of pyrex malaria; Save Throw DC 20 Fortitude; Start 4 days; Phase 1 sick 1 (1 day); Phase 2 ennobled 1 and sick 1 (1 day); Phase 3 as phase 2 (1 day); Stage 4 unconscious (1 day); Phase 5 dead Swarming Bites [one action] Each enemy in the swarm space takes 1d6 piercing damage (DC 20 basic reflex save) and is exposed to pyrex malaria. Creatures that fail to save the toss also take 1d4 persistent bleeding damage. When deadly hair mosquitoes gather in large numbers, they form into deadly swarms capable of draining blood at a truly alarming rate. Swarms of mosquitoes usually meet only in tropical swamps or swamps, but during the wet months in spring or summer they can float in river areas or even through the waterfront reaching settlements. This pernicious disease is often associated with mosquitoes. Pyrex malaria also causes weakness and fever, while septic malaria causes painful and infected lesions that form on the body. No matter what disease you have tightened, you cannot reduce your sick state while affected by malaria. Section 15: Copyright Notice Pathfinder Bestiary 2 (Second Edition) © 2020, Paizo Inc.; Writing by Alexander Augunas, Dennis Baker, Jesse Benner, Joseph Blomquist, Logan Bonner, Paris Crenshaw, Adam Daigle, Jesse Decker, Darrin Drader, Brian Duckwitz, Robert N. Emerson, Scott Fernandez, Keith Garrett, Scott Gladstein, Matthew Goodall, T.H. Gulliver, BJ Hensley, Tim Hitchcock, Vanessa Hoskins, James Jacobs, Brian R. James, Jason Keeley, John Laffan, Lyz Liddell, Colm Lundberg, Ron Lundeen, Jason Nelson, Randy Price, , Alistair Rigg, Alex Riggs, David N. Ross, David Schwartz, Mark Seifter, Amber Stewart, Jeffrey Swank, Russ Taylor and Jason Tondro. The association of Mosquitoes with pathfinders began in August 1942. In that month, Squadron No. 109, a special duties squadron working on the new Oboe radar navigation system, was transferred to the Path Finder Force (No. 8 (PFF) of January 1943. At the same time the squadron was given mosquito B. Mk IV. The Oboe system used two radar ground stations to determine the position aircraft, leading it to the finish line. It would be used by a small number of Pathfinder aircraft, which would find a target to attack and mark it with flares. The main bombers would then be killed by flares. If the Pathfinders can accurately find their way to their target, bomber command would have a way of bombing any target in Germany. No. 109 Squadron flew the first Oboe mission on 20/21 December 1942, attacking a power plant in the Netherlands. The success of this mission led to the first combined campaign on the night of December 31, 1942/ 1. January 1943. This time it's two Mosquitoes from Squadron No. 109 used Oboe to find Düsseldorf. Once they threw parachute flares over the target and the power of eight Pathfinder Lancasters bombarded the torches. This sky-marking system could be used to bomb certain cities in Germany at any time. It wasn't precision bombardment – parachute missiles were moving targets – but Bomber Harris didn't want a precision bombardment – the last thing he wanted was for 200 Lancasters to drop bombs in exactly the same place! The Oboe system could be used for precision bombardment, as demonstrated on the same night as the attack in Düsseldorf, when other Mosquito forces from Squadron No. 109 used to bomb a German base of night fighters in Florennes, Belgium. After almost a year as the only mosquito squadron in Pathfinders, Squadron No. 109 joined No. 105 Squadron in June 1943. Mosquito squadrons have now begun combining pathfinder duties with their own bombings. Three squadrons of mosquitoes became known as the Light Night Strike Force (although Air Commodore Donald C. T. Bennett, command of the No.8 group, preferred the term Fast Night Striking Force). While the main bomber could hit one or two targets a night, a small number of mosquitoes could find themselves roaming across Germany, keeping air raid sirens busy. By the end of war No. 8 The group contained eleven squadrons of mosquitoes. Two events helped turn mosquito into an effective bomber. The arrival of the B Mk IX in April 1943, more importantly, in April 1943 B Mk IV was modified to carry a 4,000lb cookie, by then a standard bomb used by heavy bombers. The first operational use of capacity came only on 23 February 1944, when Squadron Number 592 dropped a large bomb on Düsseldorf. The number of 4,000lb bombs dropped by mosquitoes of group No. 8 kept increasing. In the first five months of 1945 mosquitoes dropped 2,959 cookies on German targets. Berlin itself has visited the LNSF 170 times. B Mk XVI was the main type of mosquito used to release these This does not mean that Pathfinder Mosquitoes have fully concentrated on the bombings. They continued to act as Pathfinders for the main bomber stream, often leading the attack and participating in it. Pathfinders were also used for other special duties. One of them was faking it. This included a small flight of window-dropping aircraft, originally developed to block German radar, to mimic the radar signal of the main bomber forces. This is done by dropping windows at careful intervals along for specific routes. It was first tried by Squadron No. 139, 18.1.19.1943. The hope was that German night fighters would be aimed at a fake stream of bombers, ignoring the main stream. It could also be used as a double bluff, with a false force flying in front of the main bomber forces, in the hope that the Germans would realize that the first apparent attack was false and then ignore the main force. The same spoofing technique was later used by Lancaster Bombers Squadron No. 617 on D-Day, to create a fleet of ghost ships crossing the Channel from Kent to the Pas-de-Calais. In 1944, there was the emergence of H2S, a downward-looking radar system that could clearly select urban areas. As the aircraft carried it, it did not have the same range limits as Oboe, and was ideal for targeting cities that contained large areas of water, among them Berlin, which contains large lakes. Pathfinder Mosquitoes ended the war with the most impressive record. In 28,215 species, they suffered only 108 losses, a loss rate of just 0.03%, the lowest of any type of aircraft in Bomber Command. Pathfinder power mosquitoes played a key role in improving the accuracy of Bomber Command, which by the end of the war had become precision weapons, even the lift was not always used as such. Squadron Date Route to Pathfinders 109 1 June 1942 From Special Duties 105 June 1943 Transferred from Bombers 139 July 1943 Transferred from Bombers 627 November 1943 Formed For Pathfinders 692 1 January 1944 Formed for Pathfinders 571 7 April 1944 Formed for Pathfinders 608 1 August 1944 Reformed for Pathfinders 1128 15 September 1944 Reformed for Pathfinders 142 25 October 1944 Reformed for Pathfinders 162 18 December 1944 Reformed for Pathfinders 163 25 January 1945 Reformed for Pathfinders Return to Mosquito Index Air War Index - Air War Links - Air War Books How to List This Article: Rickard, J (15 April 2007), De Havilland Mosquito with Pathfinders,

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