
c . Nissan Leaf Sells Only 9,000 in Japan, Strong Demand Despite High Price Japanese carmaker Nissan has released its sales data for the first half of 2018 in Japan, and the Nissan Leaf has been rather unsuccessful so far in the country, selling a total of only 9,018 units to make up just 1.5 percent of its sales. This is the lowest annual sales total in the model's entire 10-year lifespan in Japan, and this figure is even lower than the 7,800 vehicles sold in the first quarter of 2017. As for the European market, the Nissan Leaf sold a total of 28,078 vehicles in the first half of this year, which is about half of what the previous year. That is to say, the first half of this year saw a 50 percent drop in demand compared to the same time last year. This time, as well, the French-spec Leaf was the most popular model in Europe, making up a total of 8,135 of the 28,078 units sold. However, the most popular model overall was once again the Nissan Versa, which sold a total of 19,344 vehicles. The nature and extent of a toxin-producing strain of the rice pathogen, *Xanthomonas oryzae* pv. *oryzicola*. Rice blast, caused by the fungal pathogen *Xanthomonas oryzae* pv. *oryzicola*, is one of the most important diseases of rice worldwide. This study investigated the genetic basis of the expression of a putative toxic factor that is an important virulence determinant for the pathogen. A collection of DNA-based mutants in a highly virulent *X. oryzae* pv. *oryzicola* strain was screened for a small colony variant that was associated with toxin production. This small colony variant was unstable, resulting in revertants that were not able to synthesize the toxic factor. In addition, three independent mutants were isolated that were unable to produce the putative toxic factor. These mutants were all sensitive to exogenously added toxic factor, and the smallest colony size was reduced by approximately 50%. This colony size reduction corresponded to a reduction in the amount of extracellular toxin-secreting cells. The mutants were less virulent in a xylem-feeding system than the wild-type strain, and the size of lesions on rice leaves produced by the mutants was not different from that produced by the wild-type 4bc0debe42

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