



SCIENTIFIC NAME:

CROSSODACTYLODES ITAMBE

COMMON NAME: ITAMBE'S

BROMELIAD FROG

IUCN RED LIST STATUS:

CRITICALLY ENDANGERED

ESTIMATED NUMBER OF

MATURE INDIVIDUALS: 400



PHOTO CREDIT: GUILHERME FERREIRA

POPULATION TREND: DECREASING

HABITAT: ONLY FOUND IN GRASSLANDS AND ROCKY AREAS OF SANTO ANTONIO DO ITAMBE, MINAS GERAIS

HABITAT CONDITIONS: CONTINUING DECLINE IN AREA, EXTENT, AND QUALITY

THREATS: ANNUAL AND PERENNIAL NON-TIMBER CROPS LIVESTOCK FARMING AND RANCHING, GATHERING TERRESTRIAL PLANTS, RECREATIONAL ACTIVITIES, FIRE AND FIRE SUPPRESSION, HABITAT SHIFTING AND ALTERATION, DROUGHTS

CONSERVATION ACTIONS: THE SPECIES INHABITS THE PROTECTED AREA OF THE PARQUE ESTADUAL DO PICO DO ITAMBE AND EDUCATION AND AWARENESS PROGRAMS EXIST

LAST ASSESSED: APRIL 2021

RESEARCH SOURCE: [HTTPS://WWW.IUCNREDLIST.ORG/SPECIES/78458981/86254641](https://www.iucnredlist.org/species/78458981/86254641)





WHAT CAN YOU DO?

- * ELECT (OR BECOME) ENVIRONMENTALLY MINDFUL LEADERS
- * CONTACT YOUR REPRESENTATIVES TO VOICE YOUR CONCERNS ABOUT WILDLIFE CONSERVATION (AND PEACEFULLY PROTEST IN FRONT OF THEIR HOMES AND OFFICES, IF THEY DO NOTHING)
- * EMBODY THE "KIND" IN MANKIND BY DONATING SOME OF YOUR TIME AND/OR MONEY TO ORGANIZATIONS LIKE THE IUCN
- * BUY MY NFTS SO I CAN CONTRIBUTE TO IUCN'S EFFORTS
- * USE AND TALK ABOUT YOUR VICTORIOUS NFTS AND APPAREL TO SPREAD THE WORD ABOUT THESE INCREDIBLE SPECIES
- * EAT WHOLE FOODS THAT ARE ORGANIC, PLANT-BASED, AND GROWN IN AGROFORESTRY SYSTEMS INSTEAD OF HIGHLY PROCESSED CORPSES AND CHEMICALLY-TREATED MONOCULTURES

