



# PHILIPPINE AMERICAN BULLY REGISTRY

## PERFORMANCE PEDIGREE

Name: NICO ROBI PABR Reg. No.: PABR 0-000-197-PR

Name  
Registry No.  
Color

**SIRE**

**NAME**

Name  
Sex  
PABR No.  
Color

NICO ROBI  
FEMALE  
PABR 0-000-197-PR  
CHOCOLATTE

**DAM**

Name  
Registry No.  
Color

NIU NIU

OWNER (Signature over printed name)

Name  
Registry No.  
Color

WILLIAM  
900111881024428

Name  
Registry No.  
Color

DTFD

Name  
Registry No.  
Color

CIRCULAR  
900111881205935

Name  
Registry No.  
Color

XIUXIU

Name  
Registry No.  
Color

VENENO  
900115000298827

Name  
Registry No.  
Color

KAVIAR

Name  
Registry No.  
Color

BLANY

Name  
Registry No.  
Color

UNKNOWN  
GENEALOGY

Name  
Registry No.  
Color

WILLIAM  
900111881024428

Name  
Registry No.  
Color

KAKA

Name  
Registry No.  
Color

HUGO  
900115000523507

Name  
Registry No.  
Color

KAKA

Name  
Name

Name  
Name

Name  
Name

Name  
Name

Name  
Name

Name  
Name

Name  
Name

Name  
Name



## VISION

PABR wants to create an equitable, integrated, decentralized and responsive registry system to maintain the highest quality of American Bully breed in the Philippines which can be easily accessible to our local breeders.



## MISSION

PABR wants to prevent unnecessary crossbreeding process in American Bully breed to ensure the authenticity and quality of the breed.



PHILIPPINE AMERICAN BULLY REGISTRY

Santa Rosa, Laguna, Philippines

## Official Pedigree Certificate

# PHILIPPINE AMERICAN BULLY REGISTRY

Registered Owner

**KIM ALFRED TERCEÑO**  
PHILIPPINES

**NAME:** NICO ROBI  
**BREED:** AMERICAN BULLY  
**PABRNO.:** PABR 0-000-197-PR  
**SEX:** FEMALE  
**D.O.B.:** 10/25/2020  
**COLOR:** CHOCOLATE



## OFFICIAL PABR PEDIGREE CERTIFICATE

ESTABLISHED AUGUST 2021

With the signatures above and seal,  
we hereby certify that the pedigree on this certification submitted  
were verified and the names of the sire and dam are true and correct.  
This agreement was executed on 13 day of OCT month of 2021 year.



PHILIPPINE AMERICAN BULLY REGISTRY