

CALIFORNIA COMPLIANCE ADDENDUM

(Required for all sales to California buyers – effective January 1, 2026)

Puppy Information Description:

Date of sale: _____ Purchase price: \$_____

1. AB 506 – Source & Origin Disclosure (Health & Safety Code provisions added 2026)

The puppy was bred by:

USDA license number (if applicable): _____ or Unknown

State where the puppy was born: _____

or Unknown

I certify that the above information is complete and true to the best of my knowledge.

2. AB 506 – Medical & Vaccination Disclosure All vaccinations and worming treatments given while in my possession:

Any known illnesses, treatments, or medications:

3. California Pedigree Registration Disclosure

(Health & Safety Code § 122310)

Buyer Acknowledgment I have received, read, and understand the above disclosures. I acknowledge that this Addendum was provided on a separate sheet and explained to me orally prior to the sale.

Buyer signature: _____ Date: _____

Seller signature: _____ Date: _____

DOG PEDIGREE REGISTRATION DISCLOSURE

(California Health & Safety Code § 122310)

Description of dog: _____

(breed, name, sex, color, markings, microchip/tattoo number, etc.)

The dog you are purchasing is / is not (circle one) registered or registerable

with the _____

(name of registry – e.g., American Kennel Club, United Kennel Club, etc.)

Registration means only that the registry maintains information regarding the parentage and identity of this dog.

It does NOT guarantee the quality or health of this dog, and it does NOT guarantee quality lineage.

Since dog pedigree registries depend in large part on the honesty and accuracy of persons registering dogs, registration does NOT guarantee the accuracy of the lineage recorded nor that this dog is purebred.

Acknowledged:

Retail purchaser's signature

Date

Seller's certification (recommended for your records):

I certify that the above disclosure was provided to the purchaser both orally and in writing on a separate sheet prior to the sale.

Seller's signature

Date