

VERSATILITY AND VERSATILITY EXCELLENT

REQUIREMENTS: Open to CDCA members in good standing who own AKC-registered Canaan Dogs who have excelled in many types of competition. The CDCA Versatility Program recognizes five (5) areas in which titles may be earned: (1) Conformation, (2) Herding, (3) Tracking, (4) Obedience –Traditional, Optional Titling, and Rally, (5) Agility – Standard, Jumpers, Time-2-Beat, and F.A.S.T. in both regular and preferred divisions. Only AKC and CDCA titles are eligible, including the CDCA titles of Herding Certified (HC), Herding Certified Excellent (HCX), and prior to 2010, Pre-Novice (PN). The AKC Canine Good Citizen (CGC) certificate is no longer recognized for the CDCA Versatility Program, but is still strongly encouraged by the CDCA. The Versatility (V) award will be given to Canaan Dogs that have earned four (4) titles from a minimum of three (3) event areas. The Versatility Excellent (VX) award will be given to Canaan Dogs that have earned nine (9) titles from a minimum of four (4) areas, including at least two (2) titles at an Open/Intermediate/Advanced level (i.e., Grand Champion conformation, Open or Utility Obedience, Advanced or Excellent Rally, Open or Excellent Agility, Intermediate or Advanced Herding, Tracking Dog Excellent, etc.).

A copy of each AKC and/or CDCA title listed below must accompany this form. If AKC certificates are unavailable, an official copy of the dog's Awards Record from the AKC website (<http://www.akc.org/store/reports/index.cfm>) may be used in lieu of certificates.

Registered Name & Titles: _____

AKC Registration Number: _____ **Bitch** _____ **Dog**

Owner(s) Name(s): _____

Primary Owner's Full Address: _____

Primary Owner's Phone/Email: _____

<u>Title Earned</u>	<u>Organization</u>	<u>Date Earned</u>
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

Signature of Primary Owner

Date

Signature of Co-Owner (optional)

Date