

Who can be a CCYA Member?

CCYA members can be youth who are 21 or under as of January 1st of the current year – the same as 4-H age in many provinces.

Two different types of membership are available to youth. The CCA will manage a junior membership program only for youth members interested in having their own tattoo letters and farm name. Youth currently with tattoo letters will be invoiced in January for their fees. All other youth will be invoiced from the CCA office with membership fees due to the CCYA by January 1st.

	JUNIOR CCA MEMBER	CCYA MEMBER
FEES (\$)	\$25 + Tax	\$20
PAID TO	Canadian Charolais Association 2320-41st Avenue N.E. Calgary, AB T2E 6W8	Canadian Charolais Youth Association 2320-41st Avenue N.E. Calgary, AB T2E 6W8
DUE DATE	January 1 st	January 1 st
MEMBERSHIP BENEFITS	Tattoo Letters/Herd Name Registration of Animals Performance testing (EPDs) Semi-Annual Newsletter Conference & Show Attendance Essay Competition Leadership Scholarship Incentive Programs Genetics Program	Semi-Annual Newsletter Conference & Show Attendance Essay Competition Leadership Scholarship Incentive Programs Genetics Program

Please note the following:

- If members wish to become a CCYA member at conference time, they will be invoiced at the higher fee.
- If anytime during the year, a CCYA member wishes to change their membership to a Jr CCA membership, they can notify the CCA office. They will be required to pay the additional \$5, and the CCYA will transfer their original \$20 fee to the CCA.
- The advantage of paying your CCYA membership fees by January 1 rather than July offers you more time to participate in all of our youth programs for the entire year.



Name:	
Mailing Address:	
Phone:	Mobile:
Fax:	Email:
Birthdate (mm/dd/yyyy):	
I hereby apply for a CCYA Membership wit	h the Canadian Charolais Youth Association.
Signed:	Date:
Please send comple	ted applications & payment to:
Canadian Ch	arolais Youth Association
23	320-41 Ave NE
Calg	ary, AB T2E 6W8
Phone 4	403.250.9242 ext121
<u>charola</u>	aisyouth@gmail.com