

OUR NUMBER IS 82937



Remember to renew account every August

Instructions for Kroger Community Rewards Program:

- All supporters must have a registered Kroger Plus card account online to be able to link their card to an organization.
- If you do not have a Kroger Plus Card, you can obtain a digital Kroger Plus Card when creating an account online or at any Kroger store.

Link your card at www.KrogerCommunityRewards.com

• If you have an existing account, click on "Sign In", otherwise click on "Create an Account".

If you are a new online customer:

- You will need to enter your email address, create a password, enter your zip code, click on favorite store, and agree to the terms and conditions.
- Once you are done entering your information you will get a message asking you to check your e-mail inbox and click on the link within the body of the e-mail that was sent to activate your Kroger account.

Already have a Kroger.com account?

- Enter your email address and password and click on "Sign In".
- Click on "Community" then on "Community Rewards" then click on enroll now, complete personal information, click on save.
- Enter your organization's number 82937 or name KINGWOOD HUMBLE AGGIE MOM'S
 CLUB and then click on "Search"
- Select your organization and click on "Save".
- To verify that you enrolled correctly, you will see your organizations name on the right side of your account settings page.
- Once you are linked, you can start earning rewards immediately for the organization you are supporting. (Note: The message saying that you are supporting an organization through the Kroger Community Rewards program will start printing on your receipt about 10 business days after you linked your card.)

Remember, you must swipe your registered Kroger plus Card or use your Alt ID when shopping for each eligible purchase to count.

You must link your card <u>every year</u>, starting **August 1st**, to support the organization of your choice.

Thank you for participating in our Kroger Community Rewards program!