



Brain injuries are one of the most common causes of death in ATV crashes. Non-fatal brain injuries can have very high costs to families and to employers, and can result in life-long disability. Occupational helmets have been certified for use at lower speeds (less than 30 mph) commonly used for most farm tasks. Many agricultural crashes occur when chasing livestock and spraying. Helmets are important in every case, but particularly so when doing more dangerous work.

Contact Information

QuadSafe:

sales@pacifichelmets.com

www.pacifichelmets.com/shop/

Quadbar Industries:

info@quadbar.com.au

www.quadbar.com.au/

To receive an electronic copy of this brochure, please email us at:

atvsafety@uiowa.edu

To reduce rollover risk, don't mount a spray tank on the back of your ATV.

This brochure was created by the Iowa ATV Injury Prevention Task Force which does not endorse any helmet design and has no financial conflicts of interest.

Do You Know About Helmets Designed for Occupational Use?



Come Home to Your Family at the End of the Day

QuadSafe



Pacific Helmets Website:

- Light-weight Kevlar reinforced composite shell
- Scalloped sides for optimum earmuff seal
- Retro-reflective trim
- Polyurethane impact liner
- Ratchet adjustable headband and Merino wool sweat padding
- 3-point chinstrap with quick-release buckle
- Twin Crown-line Vent featuring DSVS
- Earmuff and Mesh face guard attachment clips

Helmets Designed By and For Farmers

Design features found to be important to farmers:

- Light color to reflect heat.
- Brim to protect eyes from sun.
- Good ventilation.
- Vision maximized and ears exposed.
- Exterior and interior surfaces that can handle exposure to the elements and are easy to clean.
- Comfortable and easy to wear all day.

QuadBar



Quadbar Industries Website:

- Easy to clean
- Exceptional ventilation
- Ultra-light weight design
- Polycarbonate shell with fibre reinforcing
- Does not impede vision or hearing
- Unique visor design for sun protection
- Adjustable size mechanism (medium to large)

Designed for horse riding and equestrian events, off-road quad (ATV) use at lower speed.