

## **Farm**SAFETY CHECKLIST

Name	Date
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This safety checklist is not designed to be all encompassing, but merely to provide examples of significant items, among others, that should be checked periodically.

## **General Safety Concerns**

DESCRIPTION	YES	NO	PRIORITY
Are chemicals and fertilizers properly stored and marked?			
Are fuel containers properly marked and stored?			
Are open wells or pits marked, fenced or covered?			
Is all fire and safety equipment in operational condition?			
Are fire and emergency numbers posted near telephones?			
Is farmstead properly lighted for security and night work?			
Are all stored materials adequately secure to avoid falls and spills?			
Is there adequate eye protection and safety clothing available for workers?			
Do you conduct a periodic inspection of electrical equipment?			
Do you conduct a periodic inspection of grain bins and silos?			

## **Equipment**

DESCRIPTION	YES	NO	PRIORITY
Is there a slow moving vehicle (SMV) emblem on all equipment for roadway travel?			
Do all power take offs (PTOs) have shields and guards in place?			
Are all farm tractors equipped with a roll over protection system (ROPS)?			
Do equipment operators use seat belts in conjunction with ROPS?			
Are all tractors and pickers equipped with first aid kits and fire extinguishers?			
Are keys removed from equipment when not in use to prevent unauthorized use?			
Is routine maintenance performed on all equipment?			
Are all warning signs on equipment legible and appropriately positioned?			
Have all equipment operators received training for their equipment and reviewed the operators manual?			
Do equipment operators always do a pre-operational check which includes a walk around the equipment to check lights, visibility, tires, etc.?			

## **FARM SHOP**

DESCRIPTION	YES	NO	PRIORITY
Are all tools stored properly?			
Are work areas clean and orderly to provide safe working conditions?			
Are all power tools free from worn or frayed cords?			
Is appropriate eye protection available for welders?			
Are exhaust fans functioning properly?			
Is safety color-coding observed in the shop?			
Does the shop have adequate lighting to provide a safe work area?			
Are flammable substances stored in a safe area?			
Is protective clothing available for shop workers?			