

Hear on the Farm

NOISE THERMOMETER



140 DECIBELS
Immediate damage to hearing
Gunshot, Jet engine at take-off



120 DECIBELS
Risk of hearing damage in 7.5 minutes
Rock concert, Sandblasting



110 DECIBELS
Risk of hearing damage in 30 minutes
Snowmobile from driver's seat

100 DECIBELS
Risk of hearing damage in 2 hours
Stereo headphones

90 DECIBELS
Risk of hearing damage in 8 hours
Lawn mower, Truck traffic



125 DECIBELS
Pain threshold
Air raid siren, Fire-



115 DECIBELS
Risk of hearing damage in 15 minutes
Baby's cry, Stadium football game



105 DECIBELS
Risk of hearing damage in 1 hour
Jackhammer, Helicopter



95 DECIBELS
Risk of hearing damage in 4 hours
Motorcycle, Power Saw



85 DECIBELS
Beginning of OSHA regulations

30 DECIBELS
Faint sound
Whisper



120 DECIBELS
Chain saw



85-110 DECIBELS
Grain dryer



100 DECIBELS
Self-propelled combine
Tractor without soundproof cab
Hammer mill



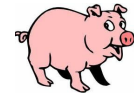
90-100 DECIBELS
Skid loader



72-75 DECIBELS
Cattle while milking

FARM NOISE THERMOMETER

85-112 DECIBELS
Hog squeals during feeding



97-93 DECIBELS
Milking machine compressor



86 DECIBELS
Tractor with soundproof cab
Air compressor
Power washer

85 DECIBELS
Working around grain bins



80 DECIBELS
Inside feed mill, door closed



www.sightandhearing.org

www.kfb.org/safety



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