

# **FOR CONTROL OF PINYON PINE AND ONESEED, UTAH, AND ROCKY MOUNTAIN JUNIPER - ARIZONA, CALIFORNIA ETC.**

## Limitations, Restrictions, and Exceptions

### FOR CONTROL OF PINYON PINE AND ONESEED, UTAH, AND ROCKY MOUNTAIN JUNIPER

For Distribution and Use only in the States of Arizona, California, Colorado, Idaho, Nevada, New Mexico, Oregon, Utah and Wyoming

Apply Spike 20P herbicide using ground equipment or aircraft prior to seasonal rainfall. If applied by air, use only positive metering equipment capable of accurate calibration. Accurate calibration and adjustment of application equipment is essential in achieving the desired application rate and uniform distribution of herbicide pellets on the soil surface.

Broadcast Application Rates: Lower rates may be applied where test results or past experience with Spike 20P has been shown to provide a desired level of woody plant control or where partial control is desired.

#### Use Precautions:

- Use of application equipment not capable of accurate calibration, uniform flow rates, and providing uniform distribution of pellets on the soil surface may result in erratic woody plant control and/or excessive injury to desirable herbaceous vegetation. Application equipment must be capable of confining the spread of herbicide pellets to the treatment area to avoid injury or death of desirable nontarget vegetation.
- To avoid injury or thinning, application rates greater than 5.0 lb/acre of Spike 20P are not recommended in areas with cool season perennial grasses and predominately winter/early spring rainfall.
- Not recommended in areas which lack residual stands of perennial grasses sufficient to provide increased vegetal cover and soil protection following control of junipers.

Method

[Broadcast/Foliar Air](#)

[Broadcast/Foliar Ground](#)

Rates

[field\\_rates 0](#)

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Timings

[N.A.](#)