

WEED CONTROL SPRAY SCHEDULE

JANUARY, 2025

SCHEDULE IS SUBJECT TO CHANGE WITHOUT NOTICE
DUE TO CLIMATIC CONDITIONS. RESCHEDULED VILLAGES

24 HOURS BEFORE THE APPLICATION

<u>MON</u>	<u>TUE</u>	<u>WED</u>	<u>THR</u>	<u>FRI</u>
<u>12/30</u> V 34 & V 38	<u>12/31</u> NO SPRAY	<u>1/1</u> NO SPRAY	<u>1/2</u> V 14 & V 17	<u>1/3</u> V 18 & V 20
<u>1/6</u> V 5 & V 7	<u>1/7</u> V 35 & V 37	<u>1/8</u> V 40 & V 42	<u>1/9</u> V 19 & V 23	<u>1/10</u> V 22 & V24
<u>1/13</u> V 9 & V11	<u>1/14</u> V 39 & V41	<u>1/15</u> V 44	<u>1/16</u> V 25	<u>1/17</u> V 26 & V 27
<u>1/20</u> V 13 & REC	<u>1/21</u> V 31 & V 33	<u>1/22</u> V 30 & V 32	<u>1/23</u> V 6 & V 8	<u>1/24</u> V 4 & V 16
<u>1/27</u> V 1 & V 3	<u>1/28</u> V 15 & V 29	<u>1/29</u> V34 & V 38	<u>1/30</u> V 14 & V 17	<u>1/31</u> V 18 & V 20

The following pesticides and plant growth regulator could be used
during the scheduled application window.

It is difficult to predict precisely which pesticides will be necessary to
apply until near the time of application.

ATRIMMEC - plant growth regulator (PRG)
DIMENSION 2EW - pre-mergent herbicide
FORFEIT 180 - non-selective herbicide
GALLERY SC - pre-emergent herbicide
SEDGEHAMMER - selective herbicide

PRECAUTIONS FOR ALL APPLICATIONS -
STAY OFF TREATED AREAS UNTIL DRY.