

1. The first group of variables includes the demographic characteristics of the respondents, such as age, gender, and education level. These variables are used to control for potential confounding factors that may influence the relationship between the independent and dependent variables.

the 1990s, the number of people in the world who are illiterate has increased from 1.2 billion to 1.5 billion. The number of illiterate people in the world is projected to reach 1.7 billion by the year 2015. The number of illiterate people in the world is projected to reach 1.7 billion by the year 2015. The number of illiterate people in the world is projected to reach 1.7 billion by the year 2015.

Flowmeters were calibrated against a gravimetric method. The gravimetric method consisted of weighing a known volume of water (100 ml) and dividing the weight by the time taken for the water to flow through the meter. The flow rate was then calculated by dividing the flow rate by the cross-sectional area of the meter. The flow rate was then calculated by dividing the flow rate by the cross-sectional area of the meter.

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Systemic

[illegible]

- | | |
|-------------------------------------|----------|
| ACTIVE INGREDIENTS | |
| Isopropylamine salt of * glyphosate | 5.00 % |
| INERT INGREDIENTS | 95.00 % |
| | 100.00 % |

NET CONTENTS 32 FL. OZS. (ONE QUART)

**CAUTION: KEEP OUT OF REACH OF CHILDREN
SEE BACK PANEL FOR ADDITIONAL
PRECAUTIONARY STATEMENTS**

VOLUME

PA(2, 1)

VTs

1. Dandelion
2. Yellow Thistle

3. White Thistle
4. Black Thistle

5. Red Thistle
6. Purple Thistle
7. Blue Thistle
8. Green Thistle

9. Yellow Thistle
10. White Thistle
11. Black Thistle
12. Red Thistle

13. Purple Thistle
14. Blue Thistle
15. Green Thistle
16. Yellow Thistle

17. White Thistle
18. Black Thistle
19. Red Thistle
20. Purple Thistle

21. Blue Thistle
22. Green Thistle
23. Yellow Thistle
24. White Thistle

25. Black Thistle
26. Red Thistle
27. Purple Thistle
28. Blue Thistle

29. Green Thistle
30. Yellow Thistle
31. White Thistle
32. Black Thistle

33. Red Thistle
34. Purple Thistle
35. Blue Thistle
36. Green Thistle

37. Yellow Thistle
38. White Thistle
39. Black Thistle
40. Red Thistle

41. Purple Thistle
42. Blue Thistle
43. Green Thistle
44. Yellow Thistle

45. White Thistle
46. Black Thistle
47. Red Thistle
48. Purple Thistle

49. Blue Thistle
50. Green Thistle
51. Yellow Thistle
52. White Thistle

53. Black Thistle
54. Red Thistle
55. Purple Thistle
56. Blue Thistle

57. Green Thistle
58. Yellow Thistle
59. White Thistle
60. Black Thistle

61. Red Thistle
62. Purple Thistle
63. Blue Thistle
64. Green Thistle

65. Yellow Thistle
66. White Thistle
67. Black Thistle
68. Red Thistle

69. Purple Thistle
70. Blue Thistle
71. Green Thistle
72. Yellow Thistle

73. White Thistle
74. Black Thistle
75. Red Thistle
76. Purple Thistle

77. Blue Thistle
78. Green Thistle
79. Yellow Thistle
80. White Thistle

81. Black Thistle
82. Red Thistle
83. Purple Thistle
84. Blue Thistle

85. Green Thistle
86. Yellow Thistle
87. White Thistle
88. Black Thistle

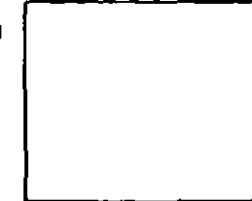
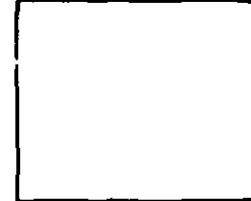
89. Red Thistle
90. Purple Thistle
91. Blue Thistle
92. Green Thistle

KILLS

- Quack of the
- Foxglove
- Bahama
- Crook
- Begonia
- Witchweed
- Ragwort
- Foxglove
- Sandbar
- Smartweed
- Milkweed
- Cocklebur
- Poppo
- Poppo
- Yellow
- Shatter
- Panicum
- Moss
- French
- Butter
- Mallow
- Wild
- Wild
- Tar
- Puncture
- Morning
- English
- Cherry
- Fuchsia
- Lamb
- Spanish
- Stink
- Wood
- Witch
- Oxalis
- Wild
- Moss
- and

Hi-Yield

Systemic Weed and Grass Killer



- 8 ozs. Makes 1 Gallon of Spray
- Kills Plants on Contact, Roots and All
- Can Be Used In Sensitive Areas Such As Around Shrubs, Flower Beds, and Trees

ACTIVE INGREDIENTS	
Isopropylamine salt of triphosphate	5.00
INERT INGREDIENTS	
	95.00
Total	100.00

NET CONTENTS 32 FL. OZS. (ONE QUART)

CAUTION: KEEP OUT OF REACH OF CHILDREN
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DIRECTIONS FOR USE

1. Mix 8 ozs. of Hi-Yield Systemic Weed and Grass Killer with 1 gallon of water.

2. Spray the mixture on the weeds and grass. Do not spray on the flowers or the leaves of the plants.

3. Do not spray on the plants if the weather is windy or if the temperature is below 50 degrees Fahrenheit.

4. Do not spray on the plants if the plants are wet or if the plants are dry.

5. Do not spray on the plants if the plants are in bloom or if the plants are about to bloom.

6. Do not spray on the plants if the plants are in fruit or if the plants are about to fruit.

7. Do not spray on the plants if the plants are in seed or if the plants are about to seed.

8. Do not spray on the plants if the plants are in flower or if the plants are about to flower.

9. Do not spray on the plants if the plants are in fruit or if the plants are about to fruit.

10. Do not spray on the plants if the plants are in seed or if the plants are about to seed.

11. Do not spray on the plants if the plants are in flower or if the plants are about to flower.

12. Do not spray on the plants if the plants are in fruit or if the plants are about to fruit.

13. Do not spray on the plants if the plants are in seed or if the plants are about to seed.

14. Do not spray on the plants if the plants are in flower or if the plants are about to flower.

15. Do not spray on the plants if the plants are in fruit or if the plants are about to fruit.

16. Do not spray on the plants if the plants are in seed or if the plants are about to seed.

17. Do not spray on the plants if the plants are in flower or if the plants are about to flower.

18. Do not spray on the plants if the plants are in fruit or if the plants are about to fruit.

19. Do not spray on the plants if the plants are in seed or if the plants are about to seed.

20. Do not spray on the plants if the plants are in flower or if the plants are about to flower.

21. Do not spray on the plants if the plants are in fruit or if the plants are about to fruit.

22. Do not spray on the plants if the plants are in seed or if the plants are about to seed.

23. Do not spray on the plants if the plants are in flower or if the plants are about to flower.

24. Do not spray on the plants if the plants are in fruit or if the plants are about to fruit.

25. Do not spray on the plants if the plants are in seed or if the plants are about to seed.

26. Do not spray on the plants if the plants are in flower or if the plants are about to flower.

27. Do not spray on the plants if the plants are in fruit or if the plants are about to fruit.

28. Do not spray on the plants if the plants are in seed or if the plants are about to seed.

29. Do not spray on the plants if the plants are in flower or if the plants are about to flower.

30. Do not spray on the plants if the plants are in fruit or if the plants are about to fruit.

31. Do not spray on the plants if the plants are in seed or if the plants are about to seed.