

2020 Category E Explanations
Registration # 74-R-0003
Customer # 1512

Study #1

1 Marmoset

Animals were (b) (4)

The animals in this study were monitored at least twice each day and scored for (b) (4).

Out of 5 animals used, 1 animal is classified as category E animal use.

Study #2

51 Hamsters

The purpose of this study is to (b) (4)

; euthanasia criteria were created to minimize the pain and distress animals may experience while still allowing time to collect sufficient data to evaluate disease progression.

Out of 268 animals used, 51 animals are classified as Category E animal use.

Study #3

38 Hamsters

Animals received (b) (4)

Animals are monitored daily for clinical signs of morbidity; euthanasia criteria were created to minimize the pain and distress animals may experience.

Out of 91 animals assigned to this study, 38 are classified as Category E animal use.

Study #4

20 Rhesus macaques

Animals were received (b) (4)

euthanasia criteria were created to minimize the pain and distress animals may experience while still allowing time to collect sufficient data to evaluate disease. (b) (4)

Out 24 animals used, 20 are classified as category E animal use.

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Study #5

11 Rhesus macaques

The purpose of this study is to (b) (4)

(b) (4) euthanasia criteria were created to minimize the pain and distress animals may experience

Out of 16 animals used, 11 are classified as category E animal use.

Study #6

10 Baboons

The purpose of this study is to (b) (4)

euthanasia criteria were created to minimize the pain and distress animals may experience (b) (4)

Out of 12 animals used, 10 are classified as category E animal use.

Study #7

18 Rhesus macaque

Animals received (b) (4)

euthanasia criteria were created to minimize the pain and distress animals may experience (b) (4)

Out of 39 animals used, 18 are classified as category E animal use.