***Submission Form*** **Order #:**

# \*2019000058\*

## 2019000058

Veterinary Institute Prague

(Vet Inst Prague)

Veterinary Institute Sidlistni 136/24 Prague 6 165 03 Czech Republic

*Order Created By* *Email* *Phone*

***Billing Information***

*Payment Method*

None specified

***Sample Shipping/Arrival Dates***

*Collection Date* *Scheduled Ship Date* *Scheduled Arrival Date* *Actual Arrival Date*

-- 23-Jul-2019 23-Jul-2019 --

### Protocol

BIOCEV Mouse HM FELASA Annual SOPF Protocol (HM-HM-24)

To the best of my knowledge, these animals and/or specimens have not been inoculated with any infectious agents which might pose a threat to human health.

Name: Signature: Date:

### Sample Information

*Lab ID# Customer ID/Code Species* *Colony* *Location* *Strain* *Age* *Sex*

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| 1 47 | Mouse | Default Location | SO.002 (C) | CD1(ICR) | 28-30 wo | Male |
| 2 48 | Mouse | Default Location | SO.002 (C) | CD1(ICR) | 28-30 wo | Male |
| 3 49 | Mouse | Default Location | SO.002 (E) | CD1(ICR) | 28-30 wo | Male |
| 4 50 | Mouse | Default Location | SO.002 (E) | CD1(ICR) | 28-30 wo | Male |
| 5 51 | Mouse | Default Location | SO.002 (E) | CD1(ICR) | 28-30 wo | Male |
| 6 52 | Mouse | Default Location | SO.002 (E) | CD1(ICR) | 28-30 wo | Male |
| 7 53 | Mouse | Default Location | SO.002 (E) | CD1(ICR) | 28-30 wo | Male |
| 8 54 | Mouse | Default Location | SO.002 (E) | CD1(ICR) | 28-30 wo | Male |
| 9 55 | Mouse | Default Location | SO.002 (M) | CD1(ICR) | 28-30 wo | Male |
| 10 56 | Mouse | Default Location | SO.002 (M) | CD1(ICR) | 28-30 wo | Male |
| 11 57 | Mouse | Default Location | SO.002 (M) | CD1(ICR) | 28-30 wo | Male |
| 12 58 | Mouse | Default Location | SO.002 (M) | CD1(ICR) | 28-30 wo | Male |
| 13 59 | Mouse | Default Location | SO.002 (M) | CD1(ICR) | 28-30 wo | Male |
| 14 60 | Mouse | Default Location | SO.002 (M) | CD1(ICR) | 28-30 wo | Male |
| 15 61 | Mouse | Default Location | SO.002 (M) | CD1(ICR) | 28-30 wo | Male |
| 16 62 | Mouse | Default Location | SO.002 (M) | CD1(ICR) | 28-30 wo | Male |
| 17 63 | Mouse | Default Location | SO.002 (M) | CD1(ICR) | 28-30 wo | Male |
| 18 64 | Mouse | Default Location | SO.002 (M) | CD1(ICR) | 28-30 wo | Male |
| 19 65 | Mouse | Default Location | SO.002 (M) | CD1(ICR) | 28-30 wo | Male |

# \*1463086\*

*Printed on 22-Jul-2019 at 11:26 GMT*

***Sample Information*** ***continued***

Veterinary Institute Prague

(Vet Inst Prague)

Veterinary Institute Sidlistni 136/24 Prague 6 165 03 Czech Republic

*Lab ID# Customer ID/Code Species* *Colony* *Location* *Strain* *Age* *Sex*

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| 20 66 | Mouse | Default Location | SO.002 (M) | CD1(ICR) | 28-30 wo | Male |
| 21 67 | Mouse | Default Location | SO.002 (M) | CD1(ICR) | 28-30 wo | Male |
| 22 68 | Mouse | Default Location | SO.002 (M) | CD1(ICR) | 28-30 wo | Male |
| 23 69 | Mouse | Default Location | SO.002 (M) | CD1(ICR) | 28-30 wo | Male |
| 24 70 | Mouse | Default Location | SO.002 (M) | CD1(ICR) | 28-30 wo | Male |
| 25 71 | Mouse | Default Location | SO.002 (M) | CD1(ICR) | 28-30 wo | Male |
| 26 72 | Mouse | Default Location | SO.002 (M) | CD1(ICR) | 28-30 wo | Male |
| 27 73 | Mouse | Default Location | SO.002 (M) | CD1(ICR) | 28-30 wo | Male |
| 28 74 | Mouse | Default Location | SO.002 (M) | CD1(ICR) | 28-30 wo | Male |
| 29 75 | Mouse | Default Location | SO.002 (M) | CD1(ICR) | 28-30 wo | Male |
| 30 76 | Mouse | Default Location | SO.002 (M) | CD1(ICR) | 28-30 wo | Male |
| 31 77 | Mouse | Default Location | SO.002 (M) | CD1(ICR) | 28-30 wo | Male |
| 32 78 | Mouse | Default Location | SO.002 (M) | CD1(ICR) | 28-30 wo | Male |
| 33 79 | Mouse | Default Location | SO.002 (M) | CD1(ICR) | 28-30 wo | Male |
| 34 80 | Mouse | Default Location | SO.002 (M) | CD1(ICR) | 28-30 wo | Male |
| 35 81 | Mouse | Default Location | SO.002 (M) | CD1(ICR) | 28-30 wo | Male |
| 36 82 | Mouse | Default Location | SO.002 (M) | CD1(ICR) | 28-30 wo | Male |
| 37 83 | Mouse | Default Location | SO.002 (M) | CD1(ICR) | 28-30 wo | Male |
| 38 84 | Mouse | Default Location | SO.002 (M) | CD1(ICR) | 28-30 wo | Male |
| 39 85 | Mouse | Default Location | SO.002 (M) | CD1(ICR) | 28-30 wo | Male |
| 40 86 | Mouse | Default Location | SO.002 (M) | CD1(ICR) | 28-30 wo | Male |
| 41 87 | Mouse | Default Location | SO.002 (M) | CD1(ICR) | 28-30 wo | Male |
| 42 88 | Mouse | Default Location | SO.002 (P) | CD1(ICR) | 28-30 wo | Male |
| 43 89 | Mouse | Default Location | SO.002 (P) | CD1(ICR) | 28-30 wo | Male |
| 44 90 | Mouse | Default Location | SO.002 (P) | CD1(ICR) | 28-30 wo | Male |
| 45 91 | Mouse | Default Location | SO.002 (P) | CD1(ICR) | 28-30 wo | Male |
| 46 92 | Mouse | Default Location | SO.002 (P) | CD1(ICR) | 28-30 wo | Male |
| 47 93 | Mouse | Default Location | SO.002 (P) | CD1(ICR) | 28-30 wo | Male |
| 48 94 | Mouse | Default Location | SO.002 (P) | CD1(ICR) | 28-30 wo | Male |
| 49 95 | Mouse | Default Location | SO.002 (P) | CD1(ICR) | 28-30 wo | Male |
| 50 96 | Mouse | Default Location | SO.002 (P) | CD1(ICR) | 28-30 wo | Male |
| 51 97 | Mouse | Default Location | SO.002 (P) | CD1(ICR) | 28-30 wo | Male |
| 52 98 | Mouse | Default Location | SO.002 (P) | CD1(ICR) | 28-30 wo | Male |
| 53 99 | Mouse | Default Location | SO.002 (P) | CD1(ICR) | 28-30 wo | Male |
| 54 100 | Mouse | Default Location | SO.002 (P) | CD1(ICR) | 28-30 wo | Male |

#### *Sample Information* *continued*

Veterinary Institute Prague

(Vet Inst Prague)

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*Lab ID# Customer ID/Code Species* *Colony* *Location* *Strain* *Age* *Sex*

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| 55 101 | Mouse | Default Location | SO.002 (P) | CD1(ICR) | 28-30 wo | Male |
| 56 102 | Mouse | Default Location | SO.002 (P) | CD1(ICR) | 28-30 wo | Male |
| 57 103 | Mouse | Default Location | SO.002 (P) | CD1(ICR) | 28-30 wo | Male |
| 58 104 | Mouse | Default Location | SO.002 (P) | CD1(ICR) | 28-30 wo | Male |
| 59 105 | Mouse | Default Location | SO.002 (P) | CD1(ICR) | 28-30 wo | Male |
| 60 106 | Mouse | Default Location | SO.002 (R) | CD1(ICR) | 28-30 wo | Male |
| 61 107 | Mouse | Default Location | SO.002 (R) | CD1(ICR) | 28-30 wo | Male |
| 62 108 | Mouse | Default Location | SO.002 (R) | CD1(ICR) | 28-30 wo | Male |
| 63 109 | Mouse | Default Location | SO.002 (R) | CD1(ICR) | 28-30 wo | Male |
| 64 110 | Mouse | Default Location | SO.002 (R) | CD1(ICR) | 28-30 wo | Male |
| 65 111 | Mouse | Default Location | SO.002 (R) | CD1(ICR) | 28-30 wo | Male |
| 66 112 | Mouse | Default Location | SO.002 (R) | CD1(ICR) | 28-30 wo | Male |
| 67 113 | Mouse | Default Location | SO.002 (R) | CD1(ICR) | 28-30 wo | Male |
| 68 114 | Mouse | Default Location | SO.002 (R) | CD1(ICR) | 28-30 wo | Male |
| 69 115 | Mouse | Default Location | SO.002 (R) | CD1(ICR) | 28-30 wo | Male |
| 70 116 | Mouse | Default Location | SO.002 (R) | CD1(ICR) | 28-30 wo | Male |
| 71 117 | Mouse | Default Location | SO.002 (R) | CD1(ICR) | 28-30 wo | Male |
| 72 118 | Mouse | Default Location | SO.002 (R) | CD1(ICR) | 28-30 wo | Male |
| 73 119 | Mouse | Default Location | SO.002 (R) | CD1(ICR) | 28-30 wo | Male |
| 74 120 | Mouse | Default Location | SO.002 (R) | CD1(ICR) | 28-30 wo | Male |
| 75 121 | Mouse | Default Location | SO.002 (TM) | CD1(ICR) | 28-30 wo | Male |
| 76 122 | Mouse | Default Location | SO.002 (TM) | CD1(ICR) | 28-30 wo | Male |

***Test Selections***

Veterinary Institute Prague

(Vet Inst Prague)

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##### Bacteriology

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** |
| **BIOCEV Mouse Bacteriology Annual SOPF**  **Profile** | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** | **25** | **26** | **27** | **28** | **29** | **30** |
| **BIOCEV Mouse Bacteriology Annual SOPF**  **Profile** | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | **31** | **32** | **33** | **34** | **35** | **36** | **37** | **38** | **39** | **40** | **41** | **42** | **43** | **44** | **45** |
| **BIOCEV Mouse Bacteriology Annual SOPF**  **Profile** | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | **46** | **47** | **48** | **49** | **50** | **51** | **52** | **53** | **54** | **55** | **56** | **57** | **58** | **59** | **60** |
| **BIOCEV Mouse Bacteriology Annual SOPF**  **Profile** | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | **61** | **62** | **63** | **64** | **65** | **66** | **67** | **68** | **69** | **70** | **71** | **72** | **73** | **74** | **75** |
| **BIOCEV Mouse Bacteriology Annual SOPF**  **Profile** | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X |

|  |  |  |
| --- | --- | --- |
|  | **76** |  |
| **BIOCEV Mouse Bacteriology Annual SOPF**  **Profile** | X |  |

***Test Selections*** ***continued***

##### Infectious Disease RADS US

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|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** |
| **Helicobacter screening** | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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|  | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** | **25** | **26** | **27** | **28** | **29** | **30** |
| **Helicobacter screening** | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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|  | **31** | **32** | **33** | **34** | **35** | **36** | **37** | **38** | **39** | **40** | **41** | **42** | **43** | **44** | **45** |
| **Helicobacter screening** | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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|  | **46** | **47** | **48** | **49** | **50** | **51** | **52** | **53** | **54** | **55** | **56** | **57** | **58** | **59** | **60** |
| **Helicobacter screening** | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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|  | **61** | **62** | **63** | **64** | **65** | **66** | **67** | **68** | **69** | **70** | **71** | **72** | **73** | **74** | **75** |
| **Helicobacter screening** | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X |

|  |  |  |
| --- | --- | --- |
|  | **76** |  |
| **Helicobacter screening** | X |  |

***Test Selections*** ***continued***

##### Parasitology

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|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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|  | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** |
| **Mouse parasitology**  **screening** | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** | **25** | **26** | **27** | **28** | **29** | **30** |
| **Mouse parasitology**  **screening** | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | **31** | **32** | **33** | **34** | **35** | **36** | **37** | **38** | **39** | **40** | **41** | **42** | **43** | **44** | **45** |
| **Mouse parasitology**  **screening** | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | **46** | **47** | **48** | **49** | **50** | **51** | **52** | **53** | **54** | **55** | **56** | **57** | **58** | **59** | **60** |
| **Mouse parasitology**  **screening** | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | **61** | **62** | **63** | **64** | **65** | **66** | **67** | **68** | **69** | **70** | **71** | **72** | **73** | **74** | **75** |
| **Mouse parasitology**  **screening** | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X |

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| --- | --- | --- |
|  | **76** |  |
| **Mouse parasitology**  **screening** | X |  |

***Test Selections*** ***continued***

##### Pathology

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(Vet Inst Prague)

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|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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|  | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** |
| **Mouse FELASA Necropsy**  **Profile** | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X |
| **Pneumocystis spp** | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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|  | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** | **25** | **26** | **27** | **28** | **29** | **30** |
| **Mouse FELASA Necropsy**  **Profile** | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X |
| **Pneumocystis spp** | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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|  | **31** | **32** | **33** | **34** | **35** | **36** | **37** | **38** | **39** | **40** | **41** | **42** | **43** | **44** | **45** |
| **Mouse FELASA Necropsy**  **Profile** | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X |
| **Pneumocystis spp** | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | **46** | **47** | **48** | **49** | **50** | **51** | **52** | **53** | **54** | **55** | **56** | **57** | **58** | **59** | **60** |
| **Mouse FELASA Necropsy**  **Profile** | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X |
| **Pneumocystis spp** | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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|  | **61** | **62** | **63** | **64** | **65** | **66** | **67** | **68** | **69** | **70** | **71** | **72** | **73** | **74** | **75** |
| **Mouse FELASA Necropsy**  **Profile** | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X |
| **Pneumocystis spp** | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X |

|  |  |  |
| --- | --- | --- |
|  | **76** |  |
| **Mouse FELASA Necropsy**  **Profile** | X |  |
| **Pneumocystis spp** | X |

***Test Selections*** ***continued***

##### Serology RADS US

Veterinary Institute Prague

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|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | **13** | **14** | **15** |
| **Mouse FELASA Plus**  **Serology Profile** | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | **16** | **17** | **18** | **19** | **20** | **21** | **22** | **23** | **24** | **25** | **26** | **27** | **28** | **29** | **30** |
| **Mouse FELASA Plus**  **Serology Profile** | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | **31** | **32** | **33** | **34** | **35** | **36** | **37** | **38** | **39** | **40** | **41** | **42** | **43** | **44** | **45** |
| **Mouse FELASA Plus**  **Serology Profile** | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | **46** | **47** | **48** | **49** | **50** | **51** | **52** | **53** | **54** | **55** | **56** | **57** | **58** | **59** | **60** |
| **Mouse FELASA Plus**  **Serology Profile** | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | **61** | **62** | **63** | **64** | **65** | **66** | **67** | **68** | **69** | **70** | **71** | **72** | **73** | **74** | **75** |
| **Mouse FELASA Plus**  **Serology Profile** | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X |

|  |  |  |
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|  | **76** |  |
| **Mouse FELASA Plus**  **Serology Profile** | X |  |

**From:** Ivan Nágl, MVDr. [[ivan.nagl@svupraha.cz](mailto:ivan.nagl@svupraha.cz)]

**Sent:** Tusday, July 23, 2019 3:42 PM  
**To:** xxxxxxxxxxxxxxx   
**Subject:** Order no. 2019000058

Dear all,

we accept your order no. 2019000058.

Best Regards

|  |  |
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| **MVDr. Ivan Nágl**  **Patologie a Parazitologie Department of Pathology and Parasitology  +420 721 503 737** [**ivan.nagl@svupraha.cz**](mailto:ivan.nagl@svupraha.cz)   Sídlištní 136/24, Praha 6 — Lysolaje, 165 03  IČ: 00019305, [www.svupraha.cz](http://www.svupraha.cz) |  |