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## Reagent Data Sheets: BB (Bacteriology)

Last Modified:

<b>ID</b>	<b>Lot ID</b>	<b>Title</b>	<b>Last Revision Date</b>
<a href="#">CVB-DAT-0006</a> (1.19 MB)	IRP 653	<i>Leptospira canicola</i> Challenge Culture	January 5, 2023
<a href="#">CVB-DAT-0008</a> (1.07 MB)	IRP 656	<i>Leptospira grippotyphosa</i> Challenge Culture	July 12, 2022
<a href="#">CVB-DAT-0011</a> (1.22 MB)	IRP 655	<i>Leptospira icterohaemorrhagiae</i> Challenge Culture	January 5, 2023
<a href="#">CVB-DAT-0012</a> (1.19 MB)	IRP 654	<i>Leptospira pomona</i> Challenge Culture	January 5, 2023
<a href="#">CVB-DAT-0015</a> (758.87 KB)	IRP 115B	Standard Reference Mycobacterium Tuberculosis Tuberculin (Old Tuberculin)	May 24, 2021

<a href="#">CVB-DAT-0021</a> (1.05 MB)	IRP 249	<i>Clostridium perfringens</i> Type D (epsilon) Antitoxin	November 22, 2023
<a href="#">BBDAT0037</a> (19.94 KB)	IRP 428	<i>Clostridium botulinum</i> Type C Antitoxin	March 29, 2018
<a href="#">BBDAT0039</a> (30.7 KB)	IRP 430	<i>Clostridium botulinum</i> Type B Toxin	March 29, 2018
<a href="#">BBDAT0042</a> (22.75 KB)	IRP 435	<i>Clostridium botulinum</i> type B antitoxin	March 29, 2018
<a href="#">CVB-DAT-0038</a> (973.15 KB)	IRP 440	<i>Clostridium chauvoei</i> Flagella-specific Rabbit Polyclonal Antibody (detection antibody)	July 12, 2022
<a href="#">CVB-DAT-0050</a> (96.06 KB)	IRP 466	<i>Clostridium tetani</i> Antitoxin 5.0 AU/mL (guinea pig origin)	December 8, 2023
<a href="#">CVB-DAT-0054</a> (955.91 KB)	IRP 475	<i>Escherichia coli</i> Anti-987P Pilus Monoclonal Antibody (987P MAbs)	May 6, 2022
<a href="#">CVB-DAT-0056</a> (856.24 KB)	IRP 507 (04)	<i>Clostridium novyi</i> Type B (alpha) Antitoxin	April 09, 2019
<a href="#">BBDAT0067</a> (84.1 KB)	IRP 490	<i>Pasteurella multocida</i> , 169 (Swine) Challenge Culture	
<a href="#">CVB-DAT-0061</a> (789.6 KB)	IRP 501 (04)	<i>Clostridium sordellii</i> antitoxin	June 24, 2019

<a href="#">CVB-DAT-0062</a> (966.31 KB)	IRP 04- 508	<i>Escherichia coli</i> Anti-F41 Pilus Monoclonal Antibody (F41 MAb)	July 12, 2022
<a href="#">CVB-DAT-0069</a> (926.86 KB)	IRP 523 (05)	<i>Leptospira grippotyphosa</i> Reference Bacterin	July 11, 2022
<a href="#">CVB-DAT-0070</a> (919.3 KB)	IRP 542 (06)	<i>Leptospira icterohaemorrhagiae</i> Reference Bacterin	July 12, 2022
<a href="#">CVB-DAT-0072</a> (894.38 KB)	IRP 524 (05)	<i>Leptospira pomona</i> Master Reference Bacterin	May 6, 2022
<a href="#">CVB-DAT-0076</a> (941.48 KB)	IRP 04- 481	<i>Leptospira icterohaemorrhagiae</i> Polyclonal Antibody (LI PAb)	July 11, 2022
<a href="#">CVB-DAT-0077</a> (907.33 KB)	IRP 04- 482	<i>Leptospira pomona</i> Polyclonal Antibody (LP PAb)	July 12, 2022
<a href="#">CVB-DAT-0079</a> (906.79 KB)	IRP 491	<i>Leptospira canicola</i> Polyclonal Antibody (LC PAb)	July 12, 2022
<a href="#">CVB-DAT-0080</a> (936.97 KB)	IRP 04- 500	<i>Leptospira canicola</i> Monoclonal Antibody (LC MAb)	July 12, 2022
<a href="#">CVB-DAT-0081</a> (975.16 KB)	IRP 04- 504	<i>Leptospira pomona</i> Monoclonal Antibody (LP MAb)	July 11, 2022
<a href="#">CVB-DAT-0082</a> (967.57 KB)	IRP 04- 505	<i>Leptospira grippotyphosa</i> Monoclonal Antibody (LG MAb)	July 12, 2022

<a href="#">CVB-DAT-0083</a> (970.82 KB)	IRP 04- 506	<i>Leptospira icterohaemorrhagiae</i> Monoclonal Antibody (LI MAb)	April 15, 2022
<a href="#">CVB-DAT-0092</a> (1.09 MB)	IRP 550 (07)	Negative Guinea Pig Serum	Sep 27, 2022
<a href="#">CVB-DAT-0093</a> (990.9 KB)	IRP 534- 06	<i>Escherichia coli</i> Anti-987P Pilus Polyclonal Antibody (987P PAb)	July 12, 2022
<a href="#">CVB-DAT-0096</a> (897.99 KB)	IRP 564 (08)	<i>Clostridium perfringens</i> type A recombinant-alpha antitoxin	June 24, 2019
<a href="#">CVB-DAT-0097</a> (972.22 KB)	IRP 569- 08	<i>Erysipelothrix rhusiopathiae</i> Anti-65 kD Protein Monoclonal Antibody	Aug 17, 2022
<a href="#">CVB-DAT-0098</a> (97.26 KB)	IRP 511- 04	<i>Leptospira grippotyphosa</i> Polyclonal Antibody (LG PAb)	April 5, 2023
<a href="#">CVB-DAT-0108</a> (946.65 KB)	IRP 592	<i>Erysipelothrix rhusiopathiae</i> Challenge Culture	April 21, 2022
<a href="#">CVB-DAT-0110</a> (971.4 KB)	IRP 597	<i>Escherichia coli</i> Anti-K88 Pilus Horseradish Peroxidase (HRP)-Labeled Monoclonal Antibody (K88-HRP Conjugate)	May 24, 2021
<a href="#">BBDAT0134</a> (18.73 KB)	IRP 596	<i>Salmonella Typhimurium</i> Challenge Culture	March 29, 2018
<a href="#">BBDAT0135</a> (86.42 KB)	091510B	<i>Escherichia coli</i> harboring the pMyco plasmid (E. coli/pMyco)	

<a href="#">BBDAT0137</a> (20.82 KB)	IRP 583	<i>Clostridium botulinum</i> Type C Toxin	March 29, 2018
<a href="#">BBDAT0138</a> (13.96 KB)	17Apr12- AL	<i>Acholeplasma laidlawii</i>	
<a href="#">BBDAT0139</a> (14.04 KB)	17Apr12- MF	<i>Mycoplasma fermentans</i>	
<a href="#">CVB-DAT-0118</a> (89.11 KB)	16Apr12	<i>Mycoplasma hyorhinis</i>	November 22, 2023
<a href="#">CVB-DAT-0119</a> (88.6 KB)	18Apr12	<i>Mycoplasma orale</i>	November 22, 2023
<a href="#">CVB-DAT-0120</a> (89.46 KB)	17Apr12- MS	<i>Mycoplasma synoviae</i>	November 22, 2023
<a href="#">CVB-DAT-0122</a> (774.95 KB)	IRP 600	<i>Clostridium septicum</i> Antitoxin	June 24, 2019
<a href="#">CVB-DAT-0129</a> (904.78 KB)	IRP 591	<i>Pasteurella multocida</i> Type A Bacterin (Bovine Isolate)	May 31, 2022
<a href="#">CVB-DAT-0130</a> (945.87 KB)	IRP 609	<i>Erysipelothrix rhusiopathiae</i> Reference Bacterin	October 27, 2020
<a href="#">CVB-DAT-0131</a> (100.77 KB)	IRP 608	<i>Clostridium chauvoei</i> Flagella-specific (7D11/YD7) Monoclonal Antibody (MAb)	December 7, 2023

<a href="#">BBDAT1035</a> (12.31 KB)	IRP 629	<i>Escherichia coli</i> Anti-K99 Pilus Monoclonal Antibody (K99 MAb)	
<a href="#">CVB-DAT-0134</a> (101.93 KB)	IRP 624	<i>Clostridium perfringens</i> type C (beta) toxin	December 8, 2023
<a href="#">CVB-DAT-0136</a> (177.83 KB)	IRP 632	<i>Clostridium perfringens</i> type D (epsilon) toxin	March 28, 2023
<a href="#">CVB-DAT-0137</a> (831.65 KB)	IRP 631	<i>Clostridium chauvoei</i> Spore Preparation	January 28, 2020
<a href="#">BBDAT1040</a> (34.93 KB)	IRP 638	<i>Clostridium perfringens</i> Type D (epsilon) Cell Assay Proficiency Panel	May 12, 2016
<a href="#">BBDAT1042</a> (105.26 KB)	IRP 639	<i>Clostridium septicum</i> Cell Assay Proficiency Panel	May 12, 2016
<a href="#">CVB-DAT-0140</a> (96.34 KB)	IRP 637	<i>Clostridium perfringens</i> Type C (beta) Antitoxin	December 8, 2023
<a href="#">CVB-DAT-0141</a> (95.73 KB)	IRP 636	<i>Clostridium novyi</i> Type B Toxin	December 8, 2023
<a href="#">CVB-DAT-0144</a> (903.81 KB)	IRP 528	<i>Clostridium tetani</i> Antitoxin, 1.3 AU/mL	February 4, 2022
<a href="#">CVB-DAT-0145</a> (102.64 KB)	IRP 612	<i>Clostridium perfringens</i> Type A (alpha) toxin	July 7, 2023

<a href="#">CVB-DAT-0146</a> (89.64 KB)	10848	Secondary Reference Serum-Bovine IgG; Stock for Bovine IgG Species Standard	November 22, 2023
<a href="#">CVB-DAT-0148</a> (89.19 KB)	10849	Secondary Reference Serum-Equine IgG; Stock for Equine IgG Species Standard	November 22, 2023
<a href="#">CVB-DAT-0432</a> (963.82 KB)	16-301	<i>Salmonella pullorum</i> Stained K Polyvalent Plate Antigen	April 22, 2022
<a href="#">CVB-DAT-5116</a> (1.03 MB)	IRP 675	<i>Clostridium sordellii</i> Toxin	January 16, 2020
<a href="#">CVB-DAT-5123</a> (158.22 KB)	IRP 664	<i>Clostridium tetani</i> Toxin	July 7, 2023
<a href="#">CVB-DAT-5132</a> (1000.87 KB)	IRP 680	<i>Escherichia coli</i> Anti-K99 Pilus Horseradish Peroxidase (HRP)-Labeled Monoclonal Antibody (K99-HRP Conjugate)	January 7, 2021
<a href="#">CVB-DAT-5142</a> (1.04 MB)	IRP 647	<i>Clostridium haemolyticum</i> spore preparation	January 11, 2022
<a href="#">CVB-DAT-5151</a> (1004.81 KB)	IRP 682	<i>Leptospira canicola</i> Master Reference Bacterin	January 5, 2023
<a href="#">CVB-DAT-5159</a> (90.47 KB)	IRP 687	<i>Clostridium septicum</i> Antitoxin	December 8, 2023
<a href="#">CVB-DAT-5165</a> (1.06 MB)	IRP 645	<i>Clostridium perfringens</i> Type C (beta) Antitoxin	November 18, 2022

<a href="#">CVB-DAT-5152</a> (1.06 MB)	IRP 688	<i>Clostridium septicum</i> (alpha) toxin	April 28, 2022
<a href="#">CVB-DAT-5167</a> (1002.03 KB)	IRP 693	<i>Escherichia coli</i> Anti-F41 Pilus Polyclonal Antibody (F41 PAb)	December 8, 2023
<a href="#">CVB-DAT-5171</a> (506.16 KB)	IRP 690	<i>Pasteurella multocida</i> Challenge Culture (bovine)	May 1, 2023

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