



Inventory Health / Status - Mercedes-Benz of Modesto - All

From: 10/8/2019

To: 10/8/2019

Found vehicles

No vehicles.

Not Found / No Status

11807 45 days old	2019 Mercedes-Benz GLC Mojave Silver Metallic
11818 36 days old	2020 Mercedes-Benz E-Class designo Diamond White Metallic
11836 22 days old	2020 Mercedes-Benz CLA Jupiter Red
11842 14 days old	2019 Mercedes-Benz A-Class Polar White
11846 10 days old	2020 Mercedes-Benz GLE Polar White
11849 8 days old	2020 Mercedes-Benz GLC Polar White
11850 8 days old	2020 Mercedes-Benz S-Class Iridium Silver Metallic
11851 6 days old	2020 Mercedes-Benz C-Class Selenite Grey Metallic
11852 6 days old	2020 Mercedes-Benz CLA Polar White
11853 6 days old	2019 Mercedes-Benz S-Class designo Diamond White Metallic
11854 6 days old	2019 Mercedes-Benz A-Class Mojave Silver Metallic
11855 6 days old	2019 Mercedes-Benz SL designo® Diamond White Metallic
11856	2019 Mercedes-Benz C-Class

5 days old	Polar White
11857 5 days old	2020 Mercedes-Benz GLE designo Diamond White Metallic
11858 5 days old	2020 Mercedes-Benz GLS Black
11859 4 days old	2020 Mercedes-Benz GLE Black

Vehicles w/o data (Not in feed)

No vehicles missing from datafeed.

Not Ready for Photos - Most Recent Status

C221 71 days old Demo	2019 Mercedes-Benz Metris Passenger Arctic White
C258 69 days old Key Missing	2019 Mercedes-Benz Sprinter Arctic White
1685 11 days old Service	2017 Mercedes-Benz E-Class Polar White
1686 14 days old Service	2018 Mercedes-Benz GLA Night Black
1690 2 days old Service	2019 Mercedes-Benz E-Class Selenite Grey Metallic
1691 2 days old Service	2019 Mercedes-Benz E-Class Polar White
1696 1 days old Service	2019 Mercedes-Benz E-Class Black
11736A 5 days old Service	2015 Toyota Highlander Alumina Jade Metallic
11823 34 days old Demo	2020 Mercedes-Benz C-Class Polar White
11839A 2 days old Service	2017 Mercedes-Benz C-Class Polar White

Photographed vehicles

Stock #	Photos	Date
11833	21	10/8/19 3:53PM
11841	21	10/8/19 4:19PM
11845	21	10/8/19 3:41PM
1622A	24	10/8/19 3:31PM

©Pro-MotionPix