



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

From: 9/6/2023

To: 9/6/2023

Found vehicles

No vehicles.

Not Found / No Status

1VWAT7A33HC027018

16388

2 days

2017 Volkswagen Passat

Pure White

W1KCG4EB6PA034349

46580

104 days

2023 Mercedes-Benz EQS

Obsidian Black Metallic

4JGFD6BB7RB011039

46706

72 days

2024 Mercedes-Benz GLE

Obsidian Black Metallic

4JGDM2EBXPA015438

46743

62 days

2023 Mercedes-Benz EQS

(no exterior color)

W1KCG2DB2PA027873

46781

54 days

2023 Mercedes-Benz EQS

(no exterior color)

4JGGM1CB5PA003644

46860

30 days

2023 Mercedes-Benz EQE

(no exterior color)

4JGFB4FB2RB026052

46866

30 days

2024 Mercedes-Benz GLE

(no exterior color)

W1N9M0CB5PN051556

46920

15 days

2023 Mercedes-Benz EQB

MANUFAKTUR Patagonia Red Metallic

W1KEG1CB8PF037508

46937 8 days	2023 Mercedes-Benz EQE Polar White
W1KEG1CB3PF038193 46939 8 days	2023 Mercedes-Benz EQE Black
W1K1K5JB3PF206387 46940 8 days	2023 Mercedes-Benz E-Class Polar White
W1NKM4GB2PF059997 46945 7 days	2023 Mercedes-Benz GLC (no exterior color)
W1KEG1CB2PF035561 46950 6 days	2023 Mercedes-Benz EQE (no exterior color)
W1KCG2DB2PA028991 46951 6 days	2023 Mercedes-Benz EQS (no exterior color)
W1KCG2DB1PA034779 46952 6 days	2023 Mercedes-Benz EQS (no exterior color)
4JGDM2EB8PA022730 46953 6 days	2023 Mercedes-Benz EQS (no exterior color)
4JGGM1CB0PA022537 46955 6 days	2023 Mercedes-Benz EQE Gray
4JGFF8FE7RB053835 46956 6 days	2024 Mercedes-Benz GLS Twilight Blue Metallic
4JGFB4FE6RB057489 46957 6 days	2024 Mercedes-Benz GLE Black
4JGDM4EB9PA025471 46958 6 days	2023 Mercedes-Benz EQS Twilight Blue Metallic
4JGFB4FE9RB057499 46960 6 days	2024 Mercedes-Benz GLE Black

Vehicles w/o data (Not in feed)

W1N4N4HB4MJ116942 116942 50 days old	(no description) (no exterior color)
--	--

FRONT LINE

Not Ready for Photos - Most Recent Status

W1N0G8EB8NV348488

K43986

2022 Mercedes-Benz GLC

563 days old

(no exterior color)

Sold

Photographed vehicles

Stock #

Photos

Date

No photographed vehicles.

©Pro-MotionPix