



AnonDYN8 - Brian Conti

Table with columns: Player Name, Position, Team, Waiver Cost, and other stats. Waiver Cap Remaining: \$4.

Kittles--taste the rainbow3 - Nathan Marcum

Table with columns: Player Name, Position, Team, Waiver Cost, and other stats. Waiver Cap Remaining: \$222.

AnyGivenSunday-RT - Suku Talwar

Table with columns: Player Name, Position, Team, Waiver Cost, and other stats. Waiver Cap Remaining: \$88.

Kodiaks Relentless - Jeffrey Moore

Table with columns: Player Name, Position, Team, Waiver Cost, and other stats. Waiver Cap Remaining: \$304.

FU.CK ODELL BECKHAM!!! - Michael Carnicelli

Table with columns: Player Name, Position, Team, Waiver Cost, and other stats. Waiver Cap Remaining: \$0.

NICE!!! -

Table with columns: Player Name, Position, Team, Waiver Cost, and other stats. Waiver Cap Remaining: \$319.



Pinball Wizard -

Waiver Cap Remaining: \$1

Table with columns: Player Name, Pos, Team, Pts, Avg Pts, Status. Includes players like Trey Lance, Clyde Edwards-Helair, Jonathan Taylor, etc.

TheThinMan - Michael Diana

Waiver Cap Remaining: \$446

Table with columns: Player Name, Pos, Team, Pts, Avg Pts, Status. Includes players like Kirk Cousins, Najee Harris, Josh Jacobs, etc.

Razzle Dazzle - Nate

Waiver Cap Remaining: \$40

Table with columns: Player Name, Pos, Team, Pts, Avg Pts, Status. Includes players like Matthew Stafford, Nick Chubb, Javonte Williams, etc.

Wild Aces - Matt Wiechnik

Waiver Cap Remaining: \$21

Table with columns: Player Name, Pos, Team, Pts, Avg Pts, Status. Includes players like Josh Allen, Chase Edmonds, Miles Sanders, etc.

The 9th Dynasty - Brett Miller

Waiver Cap Remaining: \$0

Table with columns: Player Name, Pos, Team, Pts, Avg Pts, Status. Includes players like Kyler Murray, Antonio Gibson, Alvin Kamara, etc.

Zorch 4 - Gregg Bohlke

Waiver Cap Remaining: \$900

Table with columns: Player Name, Pos, Team, Pts, Avg Pts, Status. Includes players like Justin Herbert, Ezekiel Elliott, Melvin Gordon, etc.

Player, Pos, NFL, Opp, Pts, Avg Pts, Starter