

2021 Dr. Loosen
Erdener Treppchen
Riesling GG



94 WINE
ADVOCATE

“The palate is round and playful, almost silky and very elegant, leading to an intense and sustainably saline and tangy finish with fine grip and good tension.” August 2022

drloosen.com

2021 Dr. Loosen
Erdener Treppchen
Riesling GG



94 WINE
ADVOCATE

“The palate is round and playful, almost silky and very elegant, leading to an intense and sustainably saline and tangy finish with fine grip and good tension.” August 2022

drloosen.com

2021 Dr. Loosen
Erdener Treppchen
Riesling GG



94 WINE
ADVOCATE

“The palate is round and playful, almost silky and very elegant, leading to an intense and sustainably saline and tangy finish with fine grip and good tension.” August 2022

drloosen.com

2021 Dr. Loosen
Erdener Treppchen
Riesling GG



94 WINE
ADVOCATE

“The palate is round and playful, almost silky and very elegant, leading to an intense and sustainably saline and tangy finish with fine grip and good tension.” August 2022

drloosen.com

2021 Dr. Loosen
Erdener Treppchen
Riesling GG



94 WINE
ADVOCATE

“The palate is round and playful, almost silky and very elegant, leading to an intense and sustainably saline and tangy finish with fine grip and good tension.” August 2022

drloosen.com

2021 Dr. Loosen
Erdener Treppchen
Riesling GG



94 WINE
ADVOCATE

“The palate is round and playful, almost silky and very elegant, leading to an intense and sustainably saline and tangy finish with fine grip and good tension.” August 2022

drloosen.com

2021 Dr. Loosen
Erdener Treppchen
Riesling GG



94 WINE
ADVOCATE

“The palate is round and playful, almost silky and very elegant, leading to an intense and sustainably saline and tangy finish with fine grip and good tension.” August 2022

drloosen.com

2021 Dr. Loosen
Erdener Treppchen
Riesling GG



94 WINE
ADVOCATE

“The palate is round and playful, almost silky and very elegant, leading to an intense and sustainably saline and tangy finish with fine grip and good tension.” August 2022

drloosen.com