



Microtec Grade -A 1.5oz

Microtec A

Microtec 5x Microtec C Microtec Grade-A 1.5oz

1 Microtec 220°C

Microtec 1.5oz

Microtec 110V/120V 220V

MP - 10 MP - 140 -

iDeal

[illegible]

Microtecni A1.5 1 C 5
220°C 110/120V 220V AC
MP - 10 MP - 140

- **Reinforcement Learning (RL)** - An algorithm that learns from interaction with the environment. It is used for tasks where the agent must learn to perform a sequence of actions to maximize a reward.
- **Deep Reinforcement Learning (DRL)** - A combination of deep learning and reinforcement learning. It is used for tasks where the agent must learn to perform a sequence of actions to maximize a reward, and the environment is complex and high-dimensional.
- **Deep Q-Networks (DQN)** - A type of deep reinforcement learning algorithm that uses a deep neural network to approximate the Q-value function. It is used for tasks where the agent must learn to perform a sequence of actions to maximize a reward.
- **Policy Gradient Methods** - A type of deep reinforcement learning algorithm that uses a deep neural network to approximate the policy function. It is used for tasks where the agent must learn to perform a sequence of actions to maximize a reward.

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