



(albuterol sulfate 117 mcg)  
Inhalation Powder

## Important Notes About ProAir® Dihaler™

If you are having trouble setting up your ProAir Dihaler app, go to [ProAirDihaler.com](http://ProAirDihaler.com) or call Teva at 1-888-603-0788 for assistance.

Do not bring your ProAir Dihaler inhaler into an MRI or CT/X-ray scan room.

Do not expose your inhaler to other known sources of electromagnetic interference (such as diathermy and RF ID systems). Your ProAir Dihaler can be taken through standard security systems, such as metal detectors.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and

(2) This device must accept any interference received, including interference that may cause undesired operation. Changes or modifications not expressly approved by Teva could void the user's authority to operate the equipment.

IP22 (protected against solid objects over 12.5 mm and direct sprays of water up to 15° from the vertical)

The ProAir Dihaler Bluetooth signal is discoverable, so inhaler ID (for example, Teva Inhaler) may be viewable by other mobile devices nearby. However, your ProAir Dihaler use data is only sent to mobile devices that have been authenticated through the QR code.

### Safety:

- IEC 60601-1:2005 + AMD 1:2012
- IEC 60601-1-11:2015

### Electromagnetic Compatibility:

- IEC 60601-1-2:2014
- ETSI EN 301 489-17 V2.2.1
- ETSI EN 301 489-1 V1.9.2
- 47 CFR Part 15 FCC 15 Class B
- ANSI C63.27™/D2.1
- CISPR 11 Group 1 Class B
- CISPR 22 - Class B, 1-6 GHz

Immunity Test	IEC 60601 Test Level	Compliance Level
Electrostatic Discharge (ESD) IEC 61000-4-2:2009	± 8kV Contact ± 15 kV Air	± 8kV Contact ± 15 kV Air
Radiated, radio-frequency, electromagnetic field immunity test IEC 61000-4-3:2006 + A1:2008+A2:2010	80-2700MHz :10 V/m, 80% AM, 1 kHz 385MHz :27 V/m, PM, 18Hz 450MHz :28 V/m, FM+/-5kHz dev, 1 kHz 710, 745, 780MHz :9 V/m, PM, 217 Hz 810, 870, 930MHz :28 V/m, PM, 18Hz 1720, 1845, 1970MHz :28 V/m, PM, 217 Hz 2450MHz :28 V/m, PM, 217 Hz 5240, 5500, 5785MHz :9 V/m, PM, 217 Hz	80-2700MHz :10 V/m, 80% AM, 1 kHz 385MHz :27 V/m, PM, 18Hz 450MHz :28 V/m, FM+/-5kHz dev, 1 kHz 710, 745, 780MHz :9 V/m, PM, 217 Hz 810, 870, 930MHz :28 V/m, PM, 18Hz 1720, 1845, 1970MHz :28 V/m, PM, 217 Hz 2450MHz :28 V/m, PM, 217 Hz 5240, 5500, 5785MHz :9 V/m, PM, 217 Hz