Monster Hunter Freedom Unite Gun Lance FAQ

by akurixs

Updated to v1.2 on May 25, 2009

By: Akurixs Game: Monster Hunter Freedom 2 Created by: Capcom Hey, back again for another Gunlance FAQ. I'm finished updating the old one, so this one will be more of an expansion of that one. I will now add strategies and armor combos, in addition to what I already had in the first guide. Keep reading...I guarantee this will be the only Gunlance FAQ you will ever need. Table o' Contents ~~~~~~~~~~~~~~~~ ~About the Gun Lance ~Stats ~Weapon Trees ~Best of the Best ~FAO ~Thanks to... ~Legal Stuff ~Contact Info ABOUT THE GUN LANCE BASICS The Gunlance is a very unique weapon. It's like a lance, but as the name suggests, it can do various melee attacks, shoot bullets, or shoot a charged shot. There are three types of GL bullets. Normal, Spread, and Long. Each GL uses ONE type of ammo. There are also five charge levels. Once again, each GL can only use ONE level. EX. The Hell Sting uses Spread with a charge level of 1. Oh, and here's something

that use should remember: shooting decreases

sharpness.

CONTROLS

Hell Sting

Reload- Hold R and hit circle Forward stab- triangle while stadning still Forward uppercut- triangle while moving Angled stab- presss triangle while holding R Charged shot- press both triangle and circle while holding R Shoot bullet- Press the circle button Back hop- press the X button Sidestep- after attacking, press the X button while pressing the analog stick to either the right or the left Uppercut- press both triangle and circle while standing still Back hop/sidestep reload- press both cirlce and X WEAPON STATS ~~~~~~~~~~~~ Here's how things work: (name) Att: (raw attack power) Cost: (amount of Zenni required to make the GL) Bullet type: (the type of bullet that the GL uses and the charge level) Critical: (critical percentage) Max sharpness: (the sharpness when fully sharpened) Element: (element and elemental value) Slots: Amount of gem slots Bone Gunlance Att: 161 Cost:650 z Bullet type: Normal lv.1 Critical: 0% Max sharpness: Yellow Element: None Slots: 0 Great Bone Gunlance Att: 230 Cost: 1400 z Bullet type: Normal lv.2 Critical: 0% Max Sharpness: Yellow Element: None Slots: 0 Wyvern Bone Gunlance Att: 299 Cost: 2150 z Bullet type: Normal lv.3 Critical: 0% Max Sharpness: Green Element: None Slots: 0

Att: 322 Cost: 4250 z

Bullet type: Spread lv.1

Critical: 10%

Max Sharpness: Green Element: Ice/250

Slots: 1

Hell Sting +

Att: 345 Cost: 6350 z

Bullet type: Spread lv.2

Critical: 10%

Max Sharpness: Green Element: Ice/270

Slots: 2

Hell Stinger

Att: 414

Cost: 50,000 z

Bullet type: Spread lv.3

Critical: 20%

Max sharpness: Blue Element: Ice/320

Slots: 2

Hell Blizzard

Att: 575

Cost: 90,000 z

Bullet Type: Spread lv. 4

Critical: 25%

Max Sharpness: White Element: Ice/340

Slots: 2

Desert Sting

Att: 644

Cost: 95,000 z

Bullet Type: Normal lv.3

Critical: -20%

Max Sharpness: White

Element: None

Slots: 0

Desert Stinger

Att: 736

Cost: 115,000 z

Bullet Type: Normal lv.4

Critical: -20%

Max Sharpness: White

Element: None
Slots: 0

Average Hitter

Att: 299 Cost: 3100 z

Bullet type: Normal lv.2

Critical: 0%

Max Sharpness: Yellow
Element: poison/180

Slots: 1

Grand Slam

Att: 391 Cost: 5600

Bullet type: Normal lv.2

Critical: 0%

Max Sharpness: Green Element: Poison/240

Slots: 1

Hard Hitter

Att: 437

Cost: 35,000 z

Bullet type: Normal lv.3

Critical: 0%

Max Sharpness: Green Element: Poison/290

Slots: 1

Big Slugger

Att: 460

Cost: 50,000 z

Bullet type: Normal lv.3

Critical: 0%

Max Sharpness: Green Element: Poison/320

Slots: 2

Triple Crown

Att: 506

Cost:105,000 z

Bullet Type: Normal lv.4

Critical: 0%

Max Sharpness: Blue Element: Poison/400

Slots: 3

Venom De Cologne

Att: 483

Cost: 90,000 z

Bullet Type: Long lv.2

Critical: 0%

Max Sharpness Blue Element: Poison/160

Slots: 1

Venom De Toilette

Cost: 110,000 z

Bullet Type: Long lv.3

Critical: 0%

Max Sharpness: White Element: Poison/200

Slots: 1

Venom De Parfum

Att: 644

Cost: 130,000 z

Bullet Type: Long lv.4

Critical: 0%

Max Sharpness: White Element: Poison/240

Slots: 1

Iron Gunlance

Att: 207 Cost: 1100 z

Bullet type: Normal lv.1

Critical: 0%

Max Sharpness: Green

Element: None

Slots: 0

Iron Gunlance+

Att: 253 Cost: 1750 z

Bullet type: Normal lv.1

Critical: 0%

Max Sharpness: Green

Element: None
Slots: 1

Steel Gunlance

Att: 276 Cost: 2150 z

Bullet type: Normal lv.2

Critical: 0%

Max Sharpness: Green

Element: None

Slots: 1

Special Ops Gunlance

Att: 322 Cost: 3100 z

Bullet type: Normal lv.3

Critical: 0%

Max Sharpness: Green

Element: None
Slots: 2

Imperial Gunlance

Att: 391 Cost: 5600 z

Bullet type: Long lv.3

Critical: 0%

Max Sharpness: Green

Element: None

Slots: 2

Silver Rook

Att: 414

Cost: 65,000 z

Bullet type: Long lv.3

Critical: 0%

Max Sharpness: Green Element: Dragon/250

Slots: 2

Gun Chariot

Att: 437

Cost: 75,000 z

Bullet type: Long lv.3

Critical: 0%

Max Sharpness: Blue
Element: Dragon/320

Slots: 2

Gun Chariot+

Att: 529

Cost: 100,000 z

Bullet Type: Long lv.3

Critical: 0%

Max Sharpness: White Element: Dragon/350

Slots: 2

Devout End

Att: 575

Cost: 125,000 z

Bullet Type: Long lv.4

Critical: 0%

Max Sharpness: White Element: Dragon/370

Slots: 2

Luna's Howl

Att: 345 Cost: 5600 z

Bullet type: Spread lv.1

Critical: 0%

Max Sharpness: Green Element: Fire/350

Slots: 0

Luna's Roar

Cost: 35,000 z

Bullet type: Spread lv.2

Critical: 0%

Max Sharpness: Blue Element: Fire/400

Slots: 0

Luna's Flare

Att: 414

Cost: 90,000 z

Bullet type: Spread lv.3

Critical: 0%

Max Sharpness: Blue Element: Fire/480

Slots: 0

Luna's Soleil

Att: 575

Cost: 130,000 z

Bullet Type: Spread lv.4

Critical: 0%

Max Sharpness: White Element: Fire/500

Slots: 0

White Gunlance

Att: 368

Cost: 4,900 z

Bullet type: Long lv.1

Critical: 0%

Max Sharpness: Green
Element: Defense +8

White Cannon

Att: 414

Cost: 30,000 z

Bullet type: Long lv.2

Critical: 0%

Max Sharpness: Blue Element: Defense +8

Slots: 1

Black Cannon

Att: 483

Cost: 60,000z

Bullet type: Long lv.2

Critical: -5%

Max Sharpness: Blue Element: Defense +8

Slots: 1

Black Gore Cannon

Cost: 75,000 z

Bullet type: Long lv.3

Critical: -10%

Max Sharpness: Blue Element: Defense +8

Slots: 1

Black Gore Buster

Att: 690

Cost: 115,000 z

Bullet Type: Long lv.4

Critical: 0%

Max Sharpness: White Element: Defense +10

Slots: 1

Snow Gunlance

Att: 207

Cost: 1400 z

Bullet type: Normal lv.1

Critical: 0%

Max Sharpness: Yellow

Element: Ice/100

Slots: 0

Snow Gunlance mk.II

Att: 253

Cost: 2,150 z

Bullet type: Normal lv.2

Critical: 0%

Max Sharpness: Green Element: Ice/120

Slots: 0

Blizzard Gunlance

Att: 437

Cost: 40,000 z

Bullet type: Normal lv.3

Critical: 0%

Max Sharpness: Blue Element: Ice/150

Slots: 0

Marine Fisher

Att: 299 Cost: 3100 z

Bullet type: Long lv.1

Critical: 0%

Max Sharpness: Green Element: Water/100

Slots: 0

Deep Fisher

Att: 368 Cost: 5600 z

Bullet type: Long lv.1

Critical: 0%

Max Sharpness: Green Element: Water/200

Slots: 0

Deep Ocean

Att: 391

Cost: 40,000 z

Bullet type: Long lv.2

Critical: 0%

Max Sharpness: Green Element: Water/300

Slots: 0

Sea King Gunlance

Att: 437

Cost: 55,000 z

Bullet type: Long lv. 3

Critical: 0%

Max Sharpness: Blue Element: Water/350

Slots: 0

Poseidon Gunlance

Att: 506

Cost: 90,000 z

Bullet Type: Long lv.3

Critical: 0%

Max Sharpness: Blue Element: Water/370

Slots: 0

Oceanic Abyss

Att: 575

Cost: 110,000 z

Bullet Type: Long lv.4

Critical: 0%

Max Sharpness: White Element: Water/400

Slots: 0

Volcano Gunlance

Att: 598

Cost: 100,000 z

Bullet Type: Long lv.3

Critical: 0%

Max Sharpness: Blue Element: Fire/200

Slots: 2

Volganos Smelter

Cost: 120,000 z

Bullet Type: Long lv.4

Critical: 0%

Max Sharpness: White Element: Fire/240

Slots: 2

Scissor Gunlance

Att: 437

Cost: 40,000 z

Bullet type: Normal lv.2

Critical: 0%
Sharpness: Green
Element: Defense +28

Slots: 2

Scissor Cannon

Att: 460

Cost: 50,000 z

Bullet type: Normal lv.3

Critical: 0%

Max Sharpness: Blue Element: Defense +28

Slots: 2

Violet Cannon

Att: 529

Cost: 85,000 z

Bullet Type: Normal lv.4

Critical: 0%

Max Sharpness: Blue Element: Defense +40

Slots: 2

Violet Buster

Att: 621

Cost: 115,000 z

Bullet Type: Normal lv.4

Critical: 0%

Max Sharpness: White Element: Defense +40

Slots: 2

Rex Blast

Att: 391

Cost: 35,000 z

Bullet type: Spread lv.2

Critical: -30%
Max Sharpness: Blue

Element: None

Slots: 0

Tigrex Gunlance

Att: 506

Cost: 80,000 z Bullet type: Spread lv.3

Critical: -30%

Max Sharpness: white

Element: None Slots: 0

Gigarex Gunlance

Att: 667

Cost: 125,000 z

Bullet Type: Spread lv.4

Critical: -30%

Max Sharpness: Purple

Element: None

Slots: 0

Shadow Gunlance

Att: 437

Cost: 80,000 z

Bullet Type: Normal lv.3

Critical: 50%

Max Sharpness: White

Element: None Slots: 1

Shadow Gunlance "Lunar"

Att: 552

Cost: 120,000 z

Bullet Type: Normal lv. 4

Critical: 50%

Max Sharpness: Purple

Element: None Slots: 2

Dragonwood Spear

Att: 299

Cost: 20,000 z

Bullet type: Normal lv.2

Critical: 0%

Max Sharpness: Green Element: Stun/180

Slots: 1

Gold Dragonwood spear

Att: 368

Cost: 75,000 z

Bullet type: Normal lv.3

Critical: 0%

Max Sharpness: Blue Element: Stun/230

Slots: 2

Ancient Dragonwood Gunlance

Cost: 120,000 z

Bullet Type: Normal lv.3

Critical: 0%

Max Sharpness: White Element: Stun/250

Slots: 2

Holy Burial

Att: 529

Cost: 145,000 z

Bullet Type: Normal lv.3

Critical: 0%

Max Sharpness: White Element: Stun/270

Slots: 2

Akantor Gunlance

Att: 575

Cost: 100,000 z

Bullet type: Normal lv.1

Critical: 40%

Max Sharpness: Green

Element: None
Slots: 0

Akantor Cannon

Att: 729

Cost: 145,000 z

Bullet Type: Normal lv. 4

Critical: 40%

Max Sharpness: Green

Element: None
Slots: 0

Corn Cannon

Att: 414

Cost: 40,000 z

Bullet Type: Spread lv.3

Critical: 0%

Max Sharpness: Green

Element: None
Slots: 3

Corn Blaster

Att: 598

Cost: 75,000 z

Bullet Type: Spread lv.5

Critical: 0%

Max Sharpness: Blue

Element: None

Slots: 3

Ucamulbas Cannon

Att: 805 (omfg)
Cost: 150,000 z

Bullet Type: Long lv.5

Critical: -30%
Max Sharpness: Blue

Element: Ice/120 and Defense +10

Slots: 0

Dark Gunlance

Att: 345

Cost: 15,000 z

Bullet Type: Spread lv.1

Critical: 0%

Max Sharpness: Green Element: 250/Dragon

Slots: 0

Dark Dragon Gunlance

Att: 460

Cost: 100,000 z

Bullet Type: Spread lv.3

Critical: -20%
Max Sharpness: Blue
Element: Dragon/310

Slots: 0

True Dragon Gunlancce

Att: 621

Cost: 150,000 z

Bullet Type: Spread lv.4

Critical: -20%

Max Sharpness: White Element: Dragon/380

Slots: 0

Elder Dragon Gunlance

Att: 598 Cost: 350 z

Bullet Type: Long lv.5

Critical: 0%

Max Sharpness: White

Element: None
Slots: 1

Heavy Bone Gunlance

Att: 506

Cost: 75,000 z

Bullet Type: Normal lv.4

Critical: 0%

Max Sharpness: Blue

Element: None

Slots: 1

Hard Bone Gunlance

Cost: 100,000 z

Bullet Type: Normal lv.5

Critical: 0%

Max Sharpness: White

Element: None

Slots: 2

Full Voltage

Att: 460

Cost: 50,000 z

Bullet Type: Long lv.2

Critical: 0%

Max Sharpness: Green Element: Thunder/180

Slots: 1

Volt Generator

Att: 529

Cost: 85,000 z

Bullet Type: Long lv.3

Critical: 0%

Max Sharpness: Blue Element: Thunder/220

Slots:1

Max Electrocannon

Att: 644

Cost: 120,000 z

Bullet Type: Long lv.4

Critical: 0%

Max Sharpness: White Element: Thunder/260

Slots: 1

Feather Gunlance

Att: 368

Cost: 50,000 z

Bullet Type: Spread lv.2

Critical: 0%

Max Sharpness: Green Element: Sleep/100

Slots: 0

Feather Gunlance+

Att: 460

Cost: 80,000 z

Bullet Type: Spread lv.3

Critical: 0%

Max Sharpness: Blue

Element: Sleep/120 and Defense +10

Slots: 1

Hypnotic Cannon

```
Att: 506
Cost: 105,000 z
Bullet Type: Spread lv.3
Critical: 0%
Max Sharpness: White
Element: Sleep/140 and Defense +10
Slots: 2
Extinction Gunlance
Att: 552
Cost: 80,000 z
Bullet Type: Spread lv. 3
Critical: 0%
Max Sharpness: Blue
Element: None
Slots: 1
Genesis
Att: 621
Cost: 115,000 z
Bullet Type: Spread lv.4
Critical: 0%
Max Sharpness: White
Slots: 3
WEAPON TREES
~~~~~~~~~~~
~BONE PATH
Bone Gunlance
  Large Bone Gunlance
 Wyvern Bone Gunlance
1
   Average Hitter
     | Grand Slam
| Big Slugger----
    | Triple Crown
Venom De Cologne
Hell Sting
              1
           Venom De Toilette
Hell Sting+
             1
          Venom De Parfum
 Hellstinger
  Hell Blizzard
 Desert Sting
```

```
Desert Stinger
~IRON PATH
Iron Gunlance
Iron Gunlance +
 Steel Gunlance
 -Special Ops Gunlance ---
Luna's Howl
      Luna's Roar
      Luna's Flare
     1
| Luna's Soleil
Imperial Gunlance
    Silver Rook
      Gun Chariot
      Gun Chariot+ White Gunlance
     Devout End White Cannon
               Black Gunlance
                Black Gore Cannon
               Black Gore Buster
~SNOW PATH
Iron Gunlance
  Snow Gunlance
    - Snow Gunlance mk.II --
  1
| Scissor Gunlance |
   | Scissor Cannon
Violet Cannon
Violet Buster
        Blizzard Gunlance
Marine Fisher
Deep Fisher
 Deep Ocean
```

```
Sea King Gunlance
Poseidon Gunlance----
  Oceanic Abyss
              Volcano Cannon
               Volganos Smelter
~TIGREX PATH
Rex Blast-----
| | | | Tigrex Gunlance |
    Gigarex Gunlance
                Shadow Gunlance
            Shadow Gunlance "Lunar"
~DRAGONWOOD PATH
Dragonwood spear
Gold Dragonwood Spear
Ancient Dragonwood Gunlance
   Holy Burial
~AKANTOR PATH
Akantor Gunlance
    Akantor Cannon
~UCAMULBAS PATH
Ucamulbas Cannon
~CORN PATH
Corn Cannon
Corn Blaster
~DARK PATH
Dark Gunlance
Dark Dragon Gunlance
True Dragon Gunlance
```

```
~ELDER DRAGON PATH
Elder Dragon Gunlance
~FEATHER PATH
(Knight Lance)
Feather Gunlance
Feather Gunlance+
     Hypnotic Cannon
~EXTINCTION PATH
(Babel Spear)
Extinction Gunlance
 Genesis
~VOLTAGE PATH
(Hard Bone Lance+)
Full Voltage
     Volt Generator
Max Electrocannon
BEST OF THE BEST
~~~~~~~~~~~~~~~
That's right, a Gunlance competition. I will
compare all of the fully upgraded Gunlances
to determine which is the best Gunlance. In
addition to that, I'll determine the best of the
elemental gunlances, and which has the highest
raw attack.
FULLY UPGRADED
Time to compare all of the fully upgraded Gunlances.
I will have a short summary and a score out of 5
for each GL. The score will be underneath the summary.
Desert Stinger
Att: 736
Cost: 115,000 z
Bullet Type: Normal lv.4
Critical: -20%
```

Max Sharpness: White

Element: None Slots: 0 It's got great raw, but the negative critical drops it's value. It also lost the Ice element when it transferred over to Brown Blango materials. To sum it up: it's good, but it had more potential as an ice GL. 4.5 Triple Crown Att: 506 Cost:105,000 z Bullet Type: Normal lv.4 Critical: 0% Max Sharpness: Blue Element: Poison/400 Slots: 3 Good all around GL. Decent attack, poison, sharpness, shot level, and 3 slots. However, this is also it's biggest flaw. It's just not that great. It's nice, but it's not complete, if you know what I mean. Venom De Parfum Att: 644 Cost: 130,000 z Bullet Type: Long lv.4 Critical: 0% Max Sharpness: White Element: Poison/240 Slots: 1 This GL is basically an improvement upon the Triple Crown, with the exception of poison. It's got better attack and sharpness, and it has a stronger shot type. It's lower amount of poison isn't enough to drop it's score. 4.5 Devout End Att: 575 Cost: 125,000 z Bullet Type: Long lv.4 Critical: 0% Max Sharpness: White Element: Dragon/370 Slots: 2 It's almost sad to see the once great Gun Chariot get an upgrade that isn't as powerful as it could be. It's not horrible, mind you, but it could be better. It's still great for Akantor runs, however.

Luna's Soleil

4.5

Cost: 130,000 z

Bullet Type: Spread lv.4

Critical: 0%

Max Sharpness: White Element: Fire/500

Slots: 0

Return of the Khezu Blender! It's not the best Fire Gunlance out there, but it's worth the trouble. Other than that, there's not much to say about it. A good all around Fire Gunlance.

4.75

Black Gore Buster

Att: 690

Cost: 115,000 z

Bullet Type: Long lv.4

Critical: 0%

Max Sharpness: White
Element: Defense +10

Slots: 1

This GL is a vast improvement from it's previous form, the Black Gore Cannon. It's lost the negative critical, and gained more power, a stronger charge, and more sharpness. A great raw Gunlance, though there are better ones.

4.5

Blizzard Gunlance

Att: 437

Cost: 40,000 z

Bullet type: Normal lv.3

Critical: 0%

Max Sharpness: Blue Element: Ice/150

Slots: 0

I'm surprised that this one didn't get an upgrade, seeing as how the Blango Gunlance loses it's element after being upgraded to the Desert Sting. It's just not worth it, so make something else.

Oceanic Abyss

Att: 575

Cost: 110,000 z

Bullet Type: Long lv.4

Critical: 0%

Max Sharpness: White Element: Water/400

Slots: 1

No noticeable flaws. Best water GL. It could use some more slots, though....

```
4.75
Volganos Smelter
Att: 644
Cost: 120,000 z
Bullet Type: Long lv.4
Critical: 0%
Max Sharpness: White
Element: Fire/240
Slots: 2
The great thing about this GL is that you can use
it on just about anything, and it will still kill
it pretty quickly, regardless of elemental factors.
Violet Buster
Att: 621
Cost: 115,000 z
Bullet Type: Normal lv.4
Critical: 0%
Max Sharpness: White
Element: Defense +40
Slots: 2
Something about this GL feels incomplete. It's really
not that great, but it's far from useless.
Gigarex Gunlance
Att: 667
Cost: 125,000 z
Bullet Type: Spread lv.4
Critical: -30%
Max Sharpness: Purple
Element: None
Slots: 0
Negative critical is still a problem, but it's
got great sharpness and 667 raw, so it's not all bad.
4.25
Shadow Gunlance "Lunar"
Att: 552
Cost: 120,000 z
Bullet Type: Normal lv. 4
Critical: 50%
Max Sharpness: Purple
Element: None
Slots: 2
My favorite raw GL. It's not as strong as most,
but it's got great sharpness and a 50% critical.
```

Combo that with RA+3...

4.5

```
Holy Burial
Att: 529
Cost: 145,000 z
Bullet Type: Normal lv.3
Critical: 0%
Max Sharpness: White
Element: Stun/270
Slots: 2
Still not that great. It is the only stun GL
there is, however.
3.75
Akantor Cannon
Att: 729
Cost: 145,000 z
Bullet Type: Normal lv. 4
Critical: 40%
Max Sharpness: Green
Element: None
Slots: 0
This is everything the Akantor GL should
have been. It's actually got enough sharpness
to make it usable!
4.75
Ucamulbas Cannon
Att: 805 (omfg)
Cost: 150,000 z
Bullet Type: Long lv.5
Critical: -30%
Max Sharpness: Blue
Element: Ice/120 and Defense +10
Slots: 0
805. RA+3. Nuff said.
4.75
True Dragon Gunlancce
Att: 621
Cost: 150,000 z
Bullet Type: Spread lv.4
Critical: -20%
Max Sharpness: White
Element: Dragon/380
Slots: 0
Better than Devout End, but it's got a -20%
critical. RA+3 should fix that, however.
4.75
Corn Blaster
```

```
Cost: 75,000 z
Bullet Type: Spread lv.5
Critical: 0%
Max Sharpness: Blue
Element: None
Slots: 3
Joke weapon.
4?
Elder Dragon Gunlance
Att: 598
Cost: 350 z
Bullet Type: Long lv.5
Critical: 0%
Max Sharpness: White
Element: None
Slots: 1
Decent raw GL. Nothing special.
4.25
Hard Bone Gunlance
Att: 598
Cost: 100,000 z
Bullet Type: Normal lv.5
Critical: 0%
Max Sharpness: White
Element: None
Slots: 2
Same as above.
4.25
Max Electrocannon
Att: 644
Cost: 120,000 z
Bullet Type: Long lv.4
Critical: 0%
Max Sharpness: White
Element: Thunder/260
Slots: 1
Like the Volganos Smelter, this GL can
be used on anything. No flaws, but it's only
got one slot.
Hypnotic Cannon
Att: 506
Cost: 105,000 z
Bullet Type: Spread lv.3
Critical: 0%
Max Sharpness: White
Element: Sleep/140 and Defense +10
```

Slots: 2 Bad sleep, bad raw, and a bad defense bonus. Not really worth it. 3.25 Genesis Att: 621 Cost: 115,000 z Bullet Type: Spread lv.4 Critical: 0% Max Sharpness: White Slots: 3 Most balanced of the raw GLs. Good for multiple cituations due to the 3 slots and balanced stats. 4.5 Both the Volganos Smelter and the Max Electrocannon got perfect fives, because they aren't battle specific. The Blizzard GL got a 2, however, because it wasn't improved and just can't keep up with G-rank monsters. -ELEMENTS Here's a simple list of the best elemental GLs. Should help narrow your list if you don't know what to make. Fire- Volganos Smelter Water- Oceanic Abyss Ice- Ucamulbas Cannon Thunder- Max Electrocannon Dragon- True Dragon Gunlance Stun- Holy Burial Sleep- Hypnotic Cannon Poison- Venom De Parfum Raw- Ucanmulbas Cannon FAO Well....yeah. This is an FAQ...I guess... (Yes, some of these are CP'd from the other FAQ, but they do get asked a lot, so whatever) Q: Where do I find <insert item> A: I dunno. This is a Gunlance FAQ. I don't know that much about item locations, carves, etc. Q: Why did it take you so long to reply to my email?

A: I have a life. I only check my email every other day. I'm sure you can wait one frikkin' day for my response.

Q: Some of the names are wrong...why?

```
A: I translated the names of the weapons.
Q: "lol u sux! lern how to mak a faq! LOL!"
A: Good, now keep it to your yourself, because
no one cares about you or your inability to type
in English
Q: Are you Akubarix?
A: NO! For the love of God NO!
Q: Are gunlances better than lances?
A: NO. In some cases they are, but in others,
they're not.
Q: If you're not Akubarix and you're not an
Akubarix fanboy, why is your name "Akurixs"?
A: It goes like this:
A-1
K-11
U-22
R-19
I-9
X-25
S-20
1+11+22+20+25-19+9= 69
Yup.
THANKS TO...
~~~~~~~~~~
Me- For....making this FAQ
Capcom- For making this game
Gamefaqs- For hosting my FAQ
Skies of Croda- For the names of several Gunlance's that I
couldn't translate, and for the Corn Gunlance stats
Thanks to all who have helped.
LEGAL STUFF
~~~~~~~~
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CONTACT INFO
~~~~~~~~~~~~
You can email me at akurixs@comcast.net.
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Thanks for reading. You can expect to see me with another Gunlance FAQ in future Monster Hunter installments!
Or...you would...if there were Gunlances in Monster Hunter Tri.

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